*DOCUMENT RESUME

ED 157 578

JC 780 422

AUTHOR
TITLE
INSTITUTION
PUB DATE
NOTE

Baratta, Mary Kathryne
Follow-Up of 1977 Occupational Graduates.
Moraine Valley Community Coll., Palos Hills, Ill.
Jun 78
113p.

EDRS PRICE DESCRIPTORS MF-\$0.83 HC-\$6.01 Plus Postage.

Community Colleges; Employment Patterns; Employment
Services; Followup Studies; Graduate Surveys; *Junior
Colleges; *Participant Satisfaction; Relevance
(Education); Student Attitudes; *Student
Characteristics; Student School Relationship;
*Vocational Education; *Vocational Followup
*Moraine Valley Community College IL

IDENTIFIERS

ABSTRACT

As part of a series of annual studies, this survey determined the characteristics and opinions of Moraine Valley Community College (MVCC) occupational graduates for 1976-77. Graduates of business (51 of 81 contacted), health service (72 of 151), public service (60 of 99), and technology (28 of 35) programs responded to a questionnaire that solicited information on graduates, evaluations of instructional methods, MVCC staff, programs, services, and vocational training; present activities; employers! location and type; annual salaries; and job placement. In addition, profiles of graduates in each program were compiled. Graduates rated course offering variety and content, faculty quality and availability, learning laboratory, instruction in occupational and other courses, and internship seminar as good and special cultural events, career conferences, bookstore, and safety and security as fair to good. Almost 30% of all graduates were attending college; 75% were employed full-time; and 80% were in jobs related to MVCC training. More than 50% were employed in the area and 20% in Chicago. A median salary range for all respondents was \$9,601-11,520, with public service graduates reporting lowest medians. Approximately 30% were placed in jobs through MVCC sources. Student characteristics data by program are appended. (TR)

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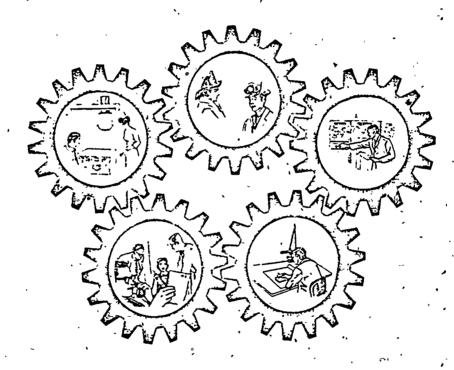
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FOLLOW-UP OF 1977 OCCUPATIONAL GRADUATES



Office of Research and Evaluation

MORAINE VALLEY COMMUNITY COLLEGE 10900 S. 88th AVENUE PALOS HILLS, ILLINOIS 60465

JUNE 1978



<u>Preface</u>

This report conducted by the Office of Research and Evaluation is the sixth report on occupational graduates.

Sincere appreciation is expressed to Sharon Teason who typed the report and to Bob DeCaprio who prepared the graphics.

Mary Kathryne Baratta` June 1978

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Appendix A. Occupational Graduate Study Questfonnaire

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. Objectives

After each yearly graduation a questionnaire is mailed to the occupational graduates. This survey was designed to determine the characteristics and opinions of these occupational graduates. The specific objectives which guided this investigation were to determine:

- A. The graduates' evaluation of instructional methods.
- B. The graduates' evaluation of MVCC staff, programs and services.
- C. The graduates' present activities.
- D. The location and types of graduates' employers.
- E. The graduates' annual salary.
- F. How the graduates' found jobs.
- G. The graduates' evaluation of vocational training.
- H. Courses in which occupational graduates did not succeed.
- I. A profile of graduates in each specific program.

II. Procedures

A survey of AAS and certificate students who graduated during the 1976-77 academic year was conducted. A questionnaire, cover letter and a business reply envelope was mailed to each graduate. A program specific questionnaire supplement was enclosed for each graduate of a program with 10 or more degrees or certificates awarded. With the exception of graduates who could not be located because of address changes, a second mailing was sent to nonrespondents. Two hundred eleven of the 366 graduates responded to the questionnaire; a 58% response rate. Table 1 summarizes the return rates to the questionnaire for each of the occupational program areas.

Table 1
Occupational Graduate Response Pattern by Program Area

Program Area	No.	of Graduates in Study	. % of a	No. of Quest. Returned	% Response	% Response
Business Health Science Public Service Technology		81 *151 99 ~	22% . ° 41 27 10	51 72 60 28	24% 34 29 13	*63% 48 61 80
TOTAL		366	100%	211	100%	58%

2

To establish the reliability of study results and to obtain population data on the employment of occupational graduates; a telephone survey was conducted of the nonrespondents. An abbreviated version of the occupational graduate questionnaire was used to elicit the graduates responses to: present occupation, salary, job placement and additional comments. One hundred five graduates or 29% were contacted by telephone. A total of 316 of the 366 occupational graduates or 86% supplied MVCC with information.

The distribution of primary activities of respondents and nonrespondents was similar. Also, the distribution of responses by program area were generally proportional to the number of graduates by program so the study results can be considered characteristic of all 1976-77 occupational graduates.

Data summaries by the four major program areas and a summary of all graduates responses comprise this report. For programs with 10 crowner graduates, supplementary data has been summarized by specific program.

III. Evaluation of MVCC Aspects

Figure 1 displays a summary of the 1976 and 1977 occupational graduates' evaluation of various MVCC aspects.

Although there are variations in the average rating of each MVCC aspect, results of the 1977 evaluation show that, in general, MVCC still maintains its Good rating.

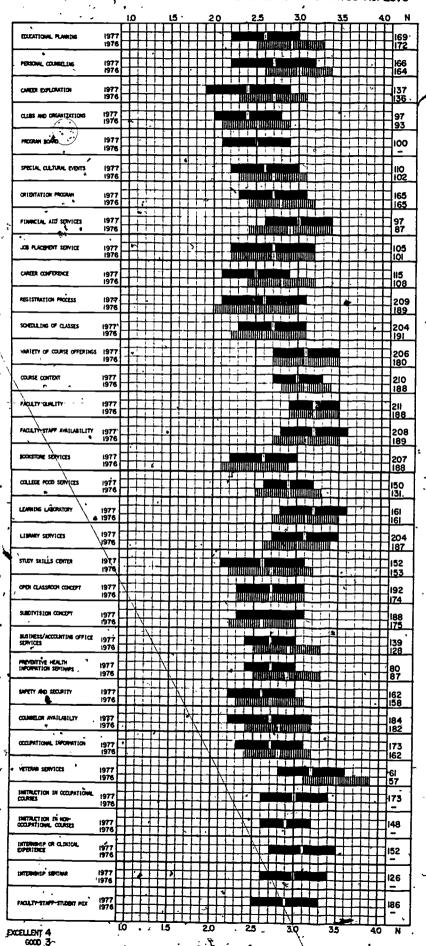
In 1977, the range of ratings for various MVCC aspects was from 2.0 to 3.2. "Faculty Quality," "Faculty-Staff Availability," "Library Services" and "Veteran Services" received rating values of 3.2, Good. "College Food Services" received a rating of 2.0, Fair.

Table 2 displays the evaluation results of MVCC aspects by major program areas.

The range of ratings for the Business programs was from Fair to Good-Excellent. "Veteran Services" was rated Good-Excellent. "Cafeer Exploration" was rated Fair. Comparing the 1976 ratings with the 1977 ratings of Business graduates showed 18 MVCC aspects where the ratings remained the same and 10 MVCC aspects where the ratings changed. The ratings were higher in 1977 for "Orientation Program," "Financial Aid Services," "Registration Process" and "College Food Services." The ratings were lower in 1977 for "Educational Planning," "Personal Counseling," "Career Exploration," "Faculty Quality," "Preventive Health Information" and "Counselor Availability.

The Health Science graduates rated MVCC aspects from Fair to Good.
"Educational Planning," "Personal Counseling," "Orientation Program,"
"Financial Aid Services," "Variety of Course Offerings,", "Course
Content," "Faculty Quality;" "Faculty-Staff Availability," "Learning
Laboratory," "Library Services," "Study Skills Center," "Counselor
Availability," "Occupational Information in the Crossroads,"

FIGURE | 1976,1977 OCCUPATIONAL GRADUATE ENALUATION OF MVCC ASPECTS



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Table 2 · Evaluation of MVCC Aspects by Occupational Program Areas

								
			Hea	alth	Pub	lic	`	•
MVCC Aspect		ness		Lence		vice_		1010gy
•———	1976	1977	1976	1977	1976	1977	1976	1977
Educational Planning	G	F-G	G	'G	G	F-G	₅F-G	F-G
Personal Counseling	G	F-G	G	G. 1	- G	G	G	F-G
Career Exploration	F-G	F	G	F-G	F-G	F∹G	F-G	F-G
Clubs and Organizations	F-G	F-G	F-G	F.	F-G	F-G `	F-G	F-G
Program Board	-	F-G	-	F-G	-	F-G	_	F
Special Cultural Events	F-G	F-G	F-G	F-G	F-G	F-G	G	F-G
Orientation Program	F-G	, G	G	G,	F-G	F-G	F-G	G
Financial Aid Services	F-G	G,	G	G	G	G	G '	F-G
Job Placement Services	F-G'	F-G	G	F-G	F-G	F-G	G (G
Career Conferences	F-G	F-G	G	F-G	·F∸G	F-G	F	F-G
Registration Process	F-G	6	F-G	F-G	F-G	F-G	F	F-G
Scheduling of Classes .	G	G	F-G	F-G	F-G	`F-G	F-G	G
Variety of Course Offerings	G	G	G	G	G	G	G ·	G
Course Content	G	G	G	G	G ·	G	G	G
Faculty Quality	G-E	G	G-E	. G	G	G	G	G
Faculty-Staff Availability	_G ·	G	G	G .	G '	G	G	G
Bookstore Services	F-G	F-G	F-G	F-G	F-G	F-G	F-G	F-G' .
College Food Services	F	F-G	F	F	F	F	F	P-F
Learning Laboratory	G,	G '	G	G	G	G.	G	G
Library Services	G	G	G	G	G-E	Gʻ	G.	G-E
Study Skills Center	G	G	G	G	G	G	G	G-E
Open Classroom Concept	F-G ·	F-G	F-G	F-G	F-G	F-G	G	G
Subdivision Concept	F-G	F-G	G ·	F-G	G	Ġ	F-G	F-G
Business/Accounting Office	G	Ģ	F-G	F-G	F-G	F-G	F	F-G
Preventive Health Information	G	F-G	· G	F-G	G	F-G	G	G
Safety and Security Services	F-G	F-G	F-G	F-G	G.	F-G·	F-G	F-G
Counselor Availability	G	F-G	G	G	F-G·	F-G	F-G	F
Occupational Information in				·	- 0		1 -0	
the Crossroads	F-G	F-G	G	G ·	F-G	F-G	F-G	F-G
Veteran Services	G-E	G-E	G-E	F-G	G-E	G-E	E	G-E
Instruction in Occupational		`					•	
Courses	-	G	-	G		G ~	- '	G
Instruction in Non-Occupational Courses	,			_	•			
Internship or Clincial	·-	G	-	G ,	 ,.	G	.	G
Experience	_	G	- .	G .	- .	G-E	_	G
Internship Seminar	. -	G.	_ `•	G	_ ,	G	-	G
Faculty-Staff-Student Mix		F-G	-,	G	<u> </u>	G	-	Ġ. '
								===

Key: E = Excellent
G = Good

F'= Fair

[·] P = Poor ·

"Instruction in Occupational Courses," "Instruction in Non-Occupational Courses," "Internship or Clinical Experience," "Internship Seminar" and "Faculty-Staff-Student Mix" were rated Good. "Clubs and Organizations" and "College Food Services" were rated Fair. Comparing the 1977 ratings with the 1976 ratings of Health Science graduates showed 20 MVCC aspects where the ratings remained the same and eight MVCC aspects where the ratings changed. The ratings were lower in 1977 for "Career Exploration," "Clubs and Organizations," "Job Placement Services," "Career Conferences," "Faculty Quality," "Subdivision Concept," "Preventive Health Information" and "Veteran Services." No 1977 ratings of MVCC aspects were higher than their respective 1976 ratings.

The range of ratings for Public Service graduates were from Fair to Good-Excellent. Like the Business graduates, Public Service graduates rated "Veteran Services" as Good-Excellent and "College Food Services", as Fair. From 1976 to 1977 the ratings of MVCC aspects by Public Service graduates-remained the same for 24 MVCC aspects and changed for four MVCC aspects. The ratings for "Educational Planning," "Library Services," "Preventive Health Information" and "Safety and Security" were lower than the ratings these MVCC aspects received in 1976. No 1977 rating of MVCC aspects were higher than their respective 1976 ratings.

The Technology graduates rated MYCC aspects from Poor-Fair to Good-Excellent. The MYCC aspects receiving a Good-Excellent rating were "Library Services," "Study Skills Center" and "Veteran Services." A Poor-Fair rating was given to "College Food Services." Comparing the 1977 ratings with the 1976 ratings of MYCC aspects by Technology graduates showed 15 MYCC aspects where the ratings remained the same and 13 MYCC aspects where the ratings changed in value. The ratings for "Orientation Program," "Career Conferences," "Registration Process," "Scheduling of Classes," "Library Services," "Study Skills Center" and "Business/Accounting Office" were higher in value in 1977 then they were in 1976. Lower ratings were received in 1977 for "Personal Counseling," "Special Cultural Events," "Financial Aid Services," "College Food Services," "Counselor Availability" and "Veteran Services.

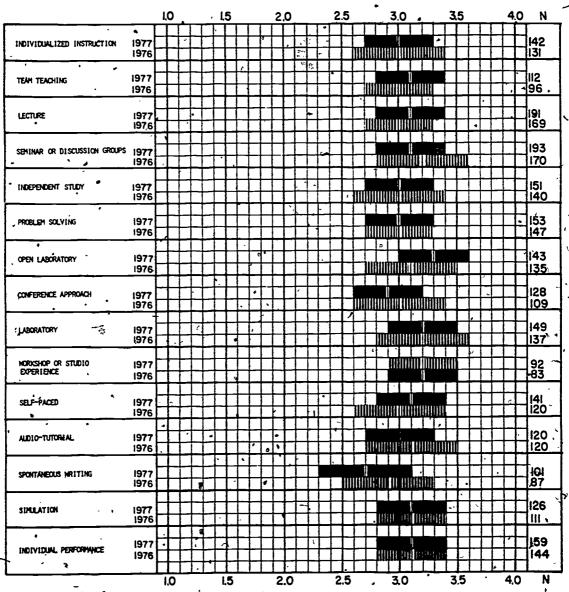
No MVCC aspect received an Excellent rating. Technology graduates had more extreme ratings for MVCC aspects than any of the other program areas.

The following MVCC aspects were rated Good across the four program areas: "Variety of Course Offerings," "Course Content," "Faculty Quality," "Faculty-Staff Availability," "Learning Laboratory," "Instruction in Occupational Courses," "Instruction in Non-Occupational Courses" and "Internship Seminar." A rating of Fair-Good was obtained by "Special Cultural Events," "Career Conferences," "Bookstore Services" and "Safety and Security" across the four program areas.

IV. Graduates' Evaluation of Instructional Methods

Occupational graduates were asked to evaluate the instructional methods used at MVCC. Figure 2 displays a summary of the 1976 and the 1977 occupational graduates evaluation of instructional methods.

FIGURE 2
1976,1977 OCCUPATIONAL GRADUATE EVALUATION OF INSTRUCTIONAL METHODS



HIGHLY EFFECTIVE 4 EFFECTIVE 3 INEFFECTIVE 2 HIGHLY INEFFECTIVE | Results of the 1976 and 1975 occupational evaluation of instructional methods show that, in general, MVCC instructional methods still maintain their Effective rating, i.e., the instructional methods mean fatings had minor variations from 1976 to 1977.

The range of rating values for instructional methods was from 2.7 to 3.3. "Open Laboratory" was rated 3.3 and "Spontaneous Writing" was rated 2.7.

Table 3 displays the summary of ratings for instructional methods by occupational grouping.

The ratings of instructional modes in the Business area were all Effective. Comparing the 1977 ratings with the 1976 ratings of Business graduates showed that 14 ratings of instructional modes remained the same and one instructional mode had a rating that was/lower in value. The "Audio-Tutorial" instructional mode had a lower rating value in 1977 than in 1976.

For the Health Science programs, the range of ratings for instructional modes was from Effective to Effective-Highly Effective. "Laboratory Teaching" and "Open Laboratory" were rated Effective-Highly Effective; the remaining instructional modes were rated Effective. Comparing the 1977 ratings with the 1976 ratings of Health Science graduates showed that the ratings of 13 instructional modes remained the same, one instructional mode had a lower rating. An increased rating value occurred for "Open" Laboratory." A lower rating occurred in 1977 for "Workshop or Studio Experience."

The range of ratings for Public Service graduates ranged from Ineffective-Effective to Effective-Highly Effective. "Seminar/Discussion Groups" received the Effective-Highly Effective rating and "Spontaneous Writing" received the Ineffective-Effective rating. From 1976 to 1977, the ratings of 14 instructional modes remained the same and the rating of one instructional mode was lower. "Spontaneous, Writing" received a lower rating value in 1977 than it did in 1976.

The Technology graduates rated instructional methods from IneffectiveEffective to Effective-Highly Effective, "Problem Solving," "Open Laboratory," "Laboratory Teaching," "Workshop or Studio Experience" and
"Self-Paced" instructional modes received the Effective-Highly Effective
rating, "Lecture" and "Spontaneous Writing" were rated IneffectiveEffective. Comparing the 1977 ratings with the 1976 ratings of Technology
graduates for instructional modes showed six ratings for instructional modes
remaining the same, six ratings higher in value and three ratings lower in
value. The rating values were higher in 1977 for "Team Teaching," "Problem
Solving," "Open Laboratory," "Laboratory Teaching," "Workshop or Studio
Experience" and "Self-Paced." The 1977 ratings of instructional modes
were lower for "Lecture," "Individual Performance" and "Spontaneous
Writing."

Seven of the 15 instructional modes were rated Effective by all program areas. Of the remaining eight instructional modes, three of the four program areas generally rated the instructional mode the same way.

Evaluation of Instructional Methods by Program Area

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	`	•	Hea	al‡h	»Pui	lic)	1	ر .
*		iness		lence	Se	rvice	Tech	1010gy
Instructional Method	1976	1977	,1976	1977	7976	1977	1976	1977
Self-Paced, Individualized	4	•		, ,	,	•		•
Instruction	E	. E	E	E	E	E	•E	E
Team Teaching	E	, E '	Ė	E·	. E	E,	· I-E	E
Lecture	E	. E '	E	· · · È.	. E	E,	E-	I-E
Seminar/Discussion Groups	♣ E	Ē	E	. E	E-HE	E-HE	E	·, Ē'
Independent Study	E	E .	. E	E	E	E	E	. E-
Problem Solving	E	E :	E	, E	E 's	• E	E	E-HE
Open Laboratory	E	Ĕ:	′ E	E-HE	E	∵.E ′	E	E-HE
Conference Approach	, E	`, E	E	Ę	E	E	_ E	E
Laboratory Teaching	E	E	E-HE	É-HE	E	E .	, E	E-HE
Workshop/Studio	0.	٠, .	jin.		ٽ ر	. `		. FV
Experience	E	2 E	E-HE.	∼ E	Ĵ E	E	E.	E-HE
SeIf-Paced	E	T.E	E	-> E '	E	. Ē	· É	E-HE
Audio-Tutorial	E-HE	. •E	E	E	E:	E	· E	E
Individual Performance	, E	E	E	E	ĹĔ	Ē	E-HE	. E
Spontaneous Writing	E,	Ł.,	, <u>E</u>	E,	E	I-E	. E	Î÷Ĕ
Simulation	E	E.	Œ	E	E	È	ěΕ	E

Key: HE = Highly Effective
E = Effective
I = Ineffective
HI = Highly Ineffective

V. Graduates Evaluation of MVCC Occupational Courses

Figure 3 displays 1977 and 1976 occupational graduates evaluation of their vocational training.

The range of ratings for vocational skills was from 2.5 to 3.4. "Technical Knowledge and Understanding" was rated 3.4, Helpful-Very Helpful. The additional vocational skills gained were Some Help-Helpful (2.5) in gaining a salary increase in the graduates' present position.

Table 4 displays a summary of the occupational graduates' responses to the question "How Helpful Were Your MVCC Courses in Preparing You for the Following Aspects of Your Present Position?"

The Business graduates' ratings of vocational training ranged from Some Help-Helpful to Helpful. All ratings remained the same from 1976 to 1977 except "Knowing How to Get Ahead in a Job in This Industry" which was rated higher in 1977.

The Health Science graduates rated all aspects of their vocational training from Some Help-Helpful to Helpful-Very Helpful. The ratings for "Technical Knowledge and Understanding," "Getting Along with People" and "Knowing How to Get Ahead in a Job in This Industry" were rated lower in 1977 than in 1976.

The ratings by Public Service graduates ranged from Some Help to Helpful-Very Helpful. "Getting Along with People" was rated higher in 1977 than in 1976. "Locating Additional Information Needed on the Job" was rated lower in 1977. The remaining job aspects had the same rating values for 1975 and 1976.

"The Technology graduates' ratings ranged from Some Help-Helpful cto Helpful-Very Helpful. Ratings for "Technical Knowledge and Understanding, "Getting Along with People" and "Locating Additional Information Needed on the Job" were higher in value in 1977 than in 1976.

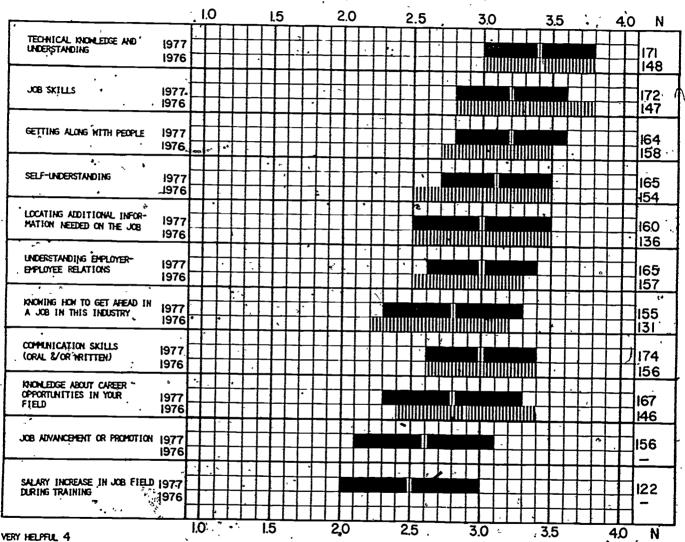
"Self-Understanding," "Locating Additional Information Needed on the Job, "Understanding Employer-Employee Relations" and "Communication Skills" were rated the same across all program areas.

VI. Present Activities of Occupational Graduates

Of the 315 graduates responding to a question on present educational status, 226 or 72% were not enrolled in school, 53 graduates or 19% were part-time students and 36 graduates or 11% were full-time students. The proportion of occupational graduates attending was approximately the same last year, Table 5 summarizes the present educational status of occupational graduates by program area.

Thirty-two percent of the Business graduates, 17% of the Health Science graduates, 40% of the Public Service graduates and 34% of the Technology graduates were continuing their education after graduation from MVCC.

FIGURE 3 EVALUATION OF MYCC OCCUPATIONAL COURSES



VERY HELPFUL 4 HELPFUL 3 SOME HELP 2-NO HELP 1

15

Table 4 Evaluation of Occupational Courses by Program Area

						<u> </u>		
Job Aspect		<u>ness</u> 1977	Hea Sci 1976	lth ence 1977	Ser	1ic vice 1977		nology 1977
Technical Knowledge and Understanding	Н		VH		, , ,,,,			· · ·
• _ • • •		, п	, VII	H-AH	H-VH	H-AH	. H	H-VH
Job Skills	H	ъ.	H-VH	H-AH	. H	H	, H	H
Getting Along with People	- H	H	H-VH,	. н	H	H-VH	`SH-Н	H
Self-Understanding	н	Ħ	н	H	н	H	н	H
Locating Additional Information Needed on	•	•	-		;	. •	· -	•
the Job	- H -	H	н	Ħ	H-VH.	Н -	SH-Н	ĹΗ,
Understanding Employer- Employee Relations	H	ж Н .	•< * H	H -	н -	с Н	H *	. H
Knowing how to Get Ahead in a Job in This Industry	SH-H	Ħ	H	SH-H	sh-H	SH÷H	H	Н
Communication Skills.	H	н	H	н -	H	, н,	H	H .
Knowledge about Career		, ?	٠			•	4	
Opportunities in Your Field	SH-H	SH-H	H	H	SH-H	SH-H	H	H
Job Advancement or Promotion	-	SH-H	-	H,	-	SH-H	, 1	H
Salary Increase in Job		SH-H		SH-H	. .	SH ,*	-	SН−Н ́

VH = Very Helpful H = Helpful SH = Some Help NH = No Help

Present Educational Status of Occupational Graduates by Program Area

Educational Status	Bus N	iness %		lth lence %	Į.	lic vice %	Tecl	nology %	To	tal %
Full-Time Student · · · Part-Time Student	3 18	`5%. 27	8 13	6% 11	21 15	23%	4	. 12% 22	-36 53	11%
Not inrolled in School		68	105		55	±7 60 ≈	21	66	226	72
TOTAL	66	100%	126	100%	91	100%	32	100%	315	100%

Fewer Technological graduates were continuing their education in 1977. than in 1976. Public Service and Business graduates had approximately the same proportion of students continuing their education in 1977 and 1976. Health Science graduates had a larger proportion of their class continuing their education in 1977 than in 1976.

The present employment status of occupational graduates was ascertained. Seventy-eight percent of the 314 graduates are employed full-time, 12% or 38 graduates are employed part-time, 4% or 13 graduates are unemployed but looking for employment and 6% or 20 graduates are unemployed and not seeking employment. These percentages are similar to last years.

Table 6 summarizes the present employment status of occupational graduates by program area.

Table 6

Present Employment Status of Occupational Graduates by Program Area

7		iness	Sci	Ith ence	Ser	lic vice		nology		tal_
Employment Status	N	, % -,	N	% _.	N	.%	N	%	N	· %
Working Full-Time	48`	74%	103	81%	,63	71% °	29	[′] 88%	243	78%
Working Part-Time	10	ູ 15	10	. 8	17	19	1	3	€ 38	12
Unemployed, Seeking Work Unemployed, Not	5	. 8	2	2	5	6,	· · 1	3	13	4
Seeking Work	2	. 3	12	9	. 4	4.	2	6	20	6
TOTAL	65	100%	127	100%	89	100%	. 33	100%	314	100%

Eighty-nine percent or 58 Business graduates; 89% or 113 Health Science graduates, 90% or 80 Public Service graduates and 91% or 30 Technological graduates are employed.

Table 7 illustrates the placement patterns of 1976 and 1977 occupational graduates. The information reflects only those occupational graduates who responded to a questionnaire mailed by the college or those graduates who responded to a telephone survey. The number of degrees granted and the number of graduates employed in the field or a related field for which they were trained are reported for each occupational program.

Fifty-nine occupational graduates provided reasons for working in an area other than that for which they were trained at MVCC. Table 8 summarizes this data.

Table 8

Reasons for Not Working in Field of Study or Related Field

Reason	Business	Health Science	Public Service	Technology	Total
Could not find a job in field of preparation	4	. 0	16	. 1	21
Better job opportunities. in another field	0,	0	3,	3	,6
Preferred to work in another field	2	0 _	1	0	3.
Qualified for new job by continuing my education	1	0 .	2	1	4
Did not feel I learned enough in my major field	1	0	1	2	4 -
Not willing to work out of MVCC district	1	0	, o /	0	1
Other ',	5	5	8	2	20
TOTAL	. 14	. 5	31	9	59

VII. Present Job Information

Job Location

Each graduate was asked to identify the geographic location and type of firm where he/she was employed. As shown in Table 9, one of every two graduates were employed within District 524.

Table 7
1976, 1977 Placement Patterns for Occupational Graduates

Decompational Program No. Degs. Unknown Placement to Training Degs. Unknown Placement to Training Accounting & Computing 1207 18 3 1 10 6 0 2 3 3 3 3 49 63 12 5 44 44 44 45 45 49 63 12 5 44 44 44 45 45 49 63 12 5 44 44 44 45 45 49 63 12 5 44 44 44 45 45 49 63 12 5 44 44 44 45 45 49 63 12 5 44 44 45 45 49 63 12 5 44 44 45 45 49 63 12 5 44 44 45 45 49 49 63 12 5 5 44 44 45 45 45 45						<u> </u>		* * *		
No. Occupations Program No. Occupations No. Occupations Program No. Occupations No. Occupation		1	/		1976	· · · · · · · · · · · · · · · · · · ·			1977	•
Accentified Computing 1200 18 3 1 100 6 0 2 3 3	Occupational Program				Available for	Directly/Related	1	Status Unknown	Not Available for	Directly/Related
Associate Degree Nursing 1246 71 17 3 49 63 12 5 44 18 18 18 12 16 1 3 5 12 4 0 14 14 12 15 16 0 3 10 10 14 15 16 0 3 10 10 16 17 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Accounting & Computing	1207	. 18	3	1 1	10•	. 6	0	2 -	3
Child Care Data Processing		11 .	71	17	1 -	1	1	1		· ·
Data Processing—C Data Processing Design Drafting Tech- Data Processing Design Drafting Desi	Business Mid-Management	1202	16	1	3	5 ,	21	4	0	1.4
Data Processing	Child Care	1264	8 '	3	· 0 *	3	16	0	3	10
Design Drafting Technology Electronice Technology Exceptional Education Fire Scientee- 1265 5 1 2 1 13 3 5 5 Fashion Merchandising 1209 5 0 1 2 6 0 1 3 5 Finance & Credit 1208 1 0 0 1 1 1 0 0 1 Fire Scientee- 1268	Data ProcessingC	1201	2	. 0	4 1	0	1	1.	0 .	^ 0
Electronics Technology Exceptional Education 1265 5 1 2 1 1 13 3 5 5 Fashion Merchandising Finance S Credit 1208 1 0 0 1 1 0 0 0 1 Fire Science—C 1268 Fire Science Conceral Office General Office Services—C 1203 1 0 - 0 1 2 0 0 1 General Office Services Industrial Engineering Technology—C Industrial Engineering Technology—C Industrial Supervision 1222 4 0 0 0 2	Data Processing	1206	9	ı	1	5	20	4	2 :	13
Exceptional Education 1265 5	Design Drafting Tech.	1221	4	1	2	` 1'	7	0	0	5
Fashion Merchandising 1209 5 0 1 2 6 0 1 3 Finance 6 Credit 1208 1 0 0 1 1 0 0 1 Fire Science—C 1268 - - - - - - - Fire Science 6 1262 17 6 0 10 8 0 0 8 General Office 7 1203 1 0 0 0 1 2 0 0 1 General Office 8 1210 - - - - - - - - Industrial Engineering 1210 - - - - - - - - The Schonlogy—C 1210 1 0 0 0 0 8 Industrial Engineering 1220 8 1 4 2 10 0 0 8 Industrial Supervision 1222 4 0 0 4 5 1 0 4 Elemonology 1223 8 1 4 2 10 0 0 8 Industrial Supervision 1260 49 4 3 30 39 5 6 21 Leisure Service Careers 1261 6 3 1 1 2 1 0 0 Marketing Mid-Management 1205 8 3 0 3 7 2 0 0 Medical Laboratory Tech. 1242 25 3 0 21 27 5 6 16 Medical Record Tech. 1244 10 2 0 8 13 1 0 12 Nondestructive Eval: 1228 - - - - - - - Operating Room Tech. 1243 14 3 2 9 11 0 1 10 Power Machine Tech. 1225 2 0 0 2 2 0 0 2 Radiologic Technology 1240 8 1 0 6 18 1 1 15 Respiratory Therapy—C 1247 2 0 0 10 16 6 0 9 Security & Loss 1258 - - - - - - Freentian 1259 - - 11 0 0 7 Therapeutic Recreation 1259 - - Therapeutic Recreation 1259 -	Electronics Technology	1224	5 - آ	0 ~	1 .	4	7	1	2	4
Finance & Credit 1208 1 0 0 1 1 0 0 0 1 Fire Science—C 1268 - - - - - - - - - Fire Science 1262 17 6 0 10 8 0 0 8 General Office Services—C 1203 1 0 0 0 1 2 0 0 1 General Office Services—C 1203 1 0 0 0 1 2 0 0 1 General Office Services 1210 - - - - - - - - - Industrial Engineering 1220 2 0 0 2 - - - - - Technology—C 1227 2 0 0 2 - - - - - Industrial Supervision 1222 4 0 0 4 5 1 0 0 4 Law Enforcement 1260 49 4 3 30 39 5 6 21 Leisure Service Careers 1261 6 3 1 1 2 1 0 0 Marketing Mid-Management 1205 8 3 0 3 7 2 0 4 Mechanical Drafting 1220 - - - - - - - Medical Laboratory fech, 1244 10 2 0 8 13 1 0 12 Nondestructive Eval. 1228 - - - - - - - Operating Roon Tech. 1243 14 3 2 9 11 0 1 10 Power Machine Tech. 1225 2 0 0 2 2 0 0 2 Radiologic Technology 1240 8 1 0 6 18 1 1 15 Respiratory Therapy—C 1247 2 0 0 10 16 6 0 9 Security & Loss 1258 - - - - - Teacher/Library Assist. 1266 17 2 3 12 11 0 0 7 Therapeutic Recreation 1259 - - - 1 0 0 7 Therapeutic Recreation 1259 - - 1 1 1 Therapeutic Recreation 1259 - 1 1 Therapeutic Recreation 1259 - Tacher 1250 1250 1250 1 1 1 1 Therapeutic Recreation 1259 - Therapeutic Recreation 1259 -	Exceptional Education	1265	5	1	2	1	13	3 .	5	5
Fire Science—C	Fashion Merchandising	1209	5	0	~ 1	2	6	ò	1	3
Fire Science. 1262 17 6 0 10 8 0 0 8 General Office, Services—C 1203 1 0 0 0 1 2 0 0 1 General Office Services—C 1203 1 0 0 0 1 2 0 0 1 General Office Services—I 1210	Finance & Credit	1208	1 `	o	, 0	` 1	1	0	0	 1
General Office Services—C Services—C General Office Services 1203 1 0 0 0 1 2 0 0 0 1 Industrial Engineering Technology—C Industrial Engineering Technology 1223 8 1 4 2 2 10 0 0 8 Industrial Supervision 1222 4 0 0 0 4 5 1 0 4 Leisure Service Careers Industrial Supervision 1222 4 0 0 0 4 5 1 0 0 4 Law Enforcement 1260 49 4 3 30 30 39 5 6 21 Industrial Supervision 1220 8 3 1 1 1 2 1 0 0 0 Marketing Mid-Management 1205 8 3 0 3 7 2 0 4 Mechanical Drafting 1220	Fire ScienceC	1268	_	_	. ,	_	-	_` '/	_,	
General Office Services—C	Fire Science's	1262	17 .	6 مو	` 0	' 10 "	8	0	0	8
Industrial Engineering Technology			. 1		* _ O ·		,-		,	1
Technology—C Industrial Engineering Technology Industrial Supervision 1222	General Office Services	1210	-	-	<u>•</u>	-	-	-		-
Industrial Engineering 1223 8		1227	2	. 0	0 ,	2 -	_	-	· -	-
Law Enforcement		1223	8.	1		· 2	10	0	0	. 8 .
Leisure Service Careers 1261 6 3 1 1 2 1 0 0 0	Industrial Supervision	1222	4	0 •	0 .	4	5 .	1 -	0 '	4
Leisure Service Careers 1261 6	g Law Enforcement	1260	49 1	4	, 3	30	39	5	6	.21
Mechanical Drafting 1220 - <td>Leisure Service Careers</td> <td>1261</td> <td>6</td> <td>3</td> <td>, 1</td> <td>il.</td> <td>2</td> <td>1.</td> <td>0 \</td> <td>ο (.</td>	Leisure Service Careers	1261	6	3	, 1	il.	2	1.	0 \	ο (.
Medical Laboratory Tech. 1242 25 3 0 21 - 27 5 6 16 Medical Record Tech. 1244 10 2 0 8 12 1 0 12 Nondestructive Eval. 1228 -	Marketing Mid-Management	1205	8	٠3`	, Q	3 .	7	2	0	4
Medical Record Tech. 1244 10 2 0 8 13 1 0 12 Nondestructive Eval. 1228 -	Mechanical Drafting	1220	-`	.	-	-	-/	·	-	- ,
Nondestructive Eval. 1228	Medical Laboratory Tech.	1242	25	3	.0	21 -	27	5	6	, 16
Operating Room Tech. 1243 14 3 2 9 11 0 1 10 Power Machine Tech. 1226 - - - - 1 0 1 0 1 0 1 0 1 0 1 0 0 2 2 0 0 2 2 0 0 2 2 0 0 2 2 0 0 2 2 0 0 2 2 0 0 2 2 0 0 2 1 1 15 15 15 15 15 15 15 15 15 1 1 1 15 15 15 15 15 15 15 15 1 </td <td>Medical Record Tech.</td> <td>1244</td> <td>10</td> <td>2</td> <td>0</td> <td>8</td> <td>13</td> <td>1</td> <td>0</td> <td>12</td>	Medical Record Tech.	1244	10	2	0	8	13	1	0	12
Power Machine Tech.—C 1226 — — — — — — 0 1 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 1 <td>Nondestructive Eval.</td> <td>1228</td> <td>-</td> <td>-</td> <td>- ` </td> <td></td> <td>4 1</td> <td>- </td> <td>-</td> <td></td>	Nondestructive Eval.	1228	-	-	- `		4 1	-	-	
Power Machine TechC 1226 - - - - 1 0 1 0 Power Machine Tech. 1225 2 0 0 2 2 0 0 2 Radiologic Technology 1240 8 1 0 6 18 1 1 15 Respiratory Therapy — C 1247 2 0 0 1 -	Operating Room Tech.	1243	14	3	· _{'2}	٠ 9	11	٠,	1	10
Power Machine Tech. 1225 2 0 0 2 2 0 0 2 Radiologic Technology 1240 8 1 0 6 18 1 1 15 Respiratory Therapy—C 1247 2 0 0 1 - <	Power Machine Tech C	1226	-	-	`-,	-		0	1	
Radiologic Technology	Power Machine Tech.	1225	2	0	0	n n	2	0 '	^ 1	. 2
Respiratory Therapy—C Respiratory Therapy 1241 11 23 0 8 21 1 0 20 Secretarial Science 1204 10 0 0 16 6 0 9 Security & Loss Prevention 1258 - - - - - - Social Worker Associate 1269 6 2 1 0 0 1 2 Teacher/Library Assist. 1266 17 2 3 12 11 0 0 7 Therapeutic Recreation 1259 - - - 3 0 1 1	Radiologic Technology	1240	8	1		6 ^	18	'1 ·	' þ	`•
Respiratory Therapy 1241 11 3 0 8 21 1 0 20 Secretarial Science 1204 10 0 0 10 16 6 0 9 Security & Loss Prevention 1258 - - - - - Social Worker Associate 1269 6 2 1 0 10 0 1 2 Teacher/Library Assist. 1266 17 2 3 12 11 0 0 7 Therapeutic Recreation 1259 - - 3 0 1 1	Respiratory TherapyC	· `	2.	0	٠,	`~ * 1		_		_
Secretarial Science 1204 10 0 10 10 16 6 0 9 Security & Loss Prevention 1258 - <td>·</td> <td>i i</td> <td>· </td> <td>ت 3'</td> <td></td> <td>- · »</td> <td>21</td> <td>1</td> <td>0</td> <td>20</td>	·	i i	·	ت 3'		- · »	21	1	0	20
Security & Loss 1258 -	•	1204	10		, ,	· II		+	- 1	•
Social Worker Associate 1269 6 2 1 0 10 0 1 2 Teacher/Library Assist. 1266 17 2 3 12 11 0 0 7 Therapeutic Recreation 1259 - - 3 0 1 1		1258	_	_	- h				`	
Teacher/Library Assist. 1266 17 2 3 12 - 11 0 0	Social Worker Associate	(1 }	6	2	. 1	0	10	0.	ı	· . 2
	Teacher/Library Assist.	1266	17	2	3	12 -	- 1	٠ ٥	i	. 7
	Therapeutic Recreation	1259	-	-	-	′ ૣ	3	0	1	1
	Transportation	1263	7	1 -	o l	4	4	1		• 2

Table 9
Geographic Location of Graduates' Employers

Location	Business	Health Science	Public Service	Technology	Total
MVCC District	o 5	36	30	5	. 91
City of Chicago	6 .	. 7 .	9 .	6	36
Cook County not including Chicago or MVCC district	*. 10	11	4	10	30
Elsewhere	2	4	5	`2	15
TOTAL	23	58	48	23	172

The geographic location for more than nine of every ten occupational graduates was Cook County. The employment of graduates outside of Cook County was similar to previous studies.

Business and Technological graduates tend to be employed in Cook County not including Chicago or the MVCC district. Health Science and Public Service graduates tend to be employed in the MVCC district.

Type of Industry

Service industries, including health, legal and recreational, continue to employ the largest proportion of MVCC career graduates (Figure 4). This finding is consistent with findings of previous studies and reflects the distribution of graduates career fields.

There was an increase in the percentage of occupational graduates employed from 1976 to 1977 in construction, manufacturing, transportation, communications and public utilities, and services. The increases ranged from two percent in manufacturing and transportation, communications and public utilities to four percent in services. There was a decrease of nine percent for MVCC graduates employed in government jobs, a decrease of one percent in the finance and credit field and no change in the wholesale and retail trade field.

Salary

Entry level salary ranges and medians are reported by program areas and for all programs in Figure 5. The median salary range \$9,601-\$11,520 for all graduates was up 14% over last year. Public Service graduates had the lowest median salary.

TYPES OF FIRMS EMPLOYING OCCUPATIONAL GRADUATES

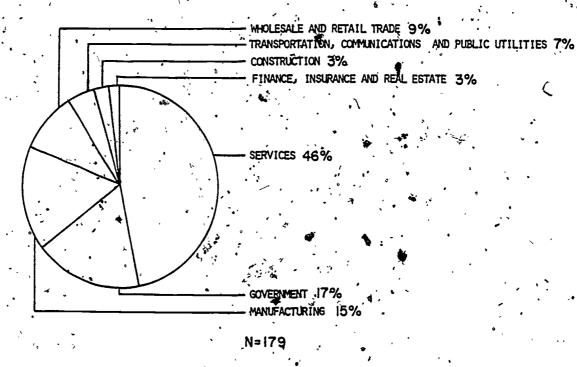
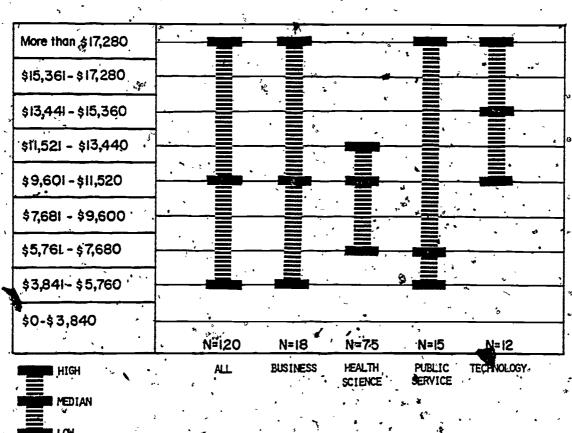


FIGURE 5. FIGURE 5. PEDIAN ANNUAL SALARY AND SALARY RANGES BY PROGRAM AREA FOR NEWLY EMPLOYED GRADUATES IN FULL TIME JOBS



Salaries of graduates continuing previous full-time jobs ranged from \$5,761-\$7,680 to more than \$17,280. The salary ranges for graduates continuing full-time employment are:

	· - · ·		
Program	Lów	High	Median N
Business	\$5,761-\$7,680	More than \$17,280	\$13,441-\$15,360 16
Health Science	\$9,601-\$11,520	\$11,521-\$13,440	\$9,601-\$11,520 4
Public Service .	\$3,841-\$5,760	More than \$17,280	\$15,361-\$17,280 17
Technology	\$7,681-\$9,600	More than \$17,280	\$15,361-\$17,280

In order to better assess starting salaries of newly employed occupational graduates, a breakdown by individual program was necessary. Table 10 summarizes the data for starting career salaries for occupational graduates. The information in Table 10 reflects only those 1977 occupational graduates who responded to a questionnaire mailed by the college or those graduates who responded to a telephone survey. Some respondents did not provide salary information, the median salary reported indicates beginning or entry-level wages.

Length of Time Employed

Eight percent of the occupational graduates have never worked prior to graduating from MVCC. Thirty-three percent of the graduates worked at a job related to their career programs for more than a year. Eight percent of the graduates had worked at a job related to their career program for less than a year before enrolled at MVCC.

Fifty-six percent of the Business graduates were working in fields related to their MVCC studies before enrolling at MVCC. Thirty-three percent of the Technology graduates were working on career related jobs before entering MVCC. Forty-one percent of the Public Service graduates were working in career related fields before enrolling at MVCC. The Health Science graduates had 18% of their graduates employed in career related fields before enrolling at MVCC.

Twenty-five percent of the Health Science graduates, 13% of the Business graduates, 12% of the Public Service graduates and 11% of the Technology graduates have never worked prior to enrolling at MVCC.

How Jobs Were Located

A majority of students reported getting jobs without assistance from the college. Almost three of every ten students obtained jobs through various MVCC sources.



Table 10 Entry Level Salaries for 1977 Occupational Graduates

Business Mid-Management				11 			
Curr							•
Curr No. of Crads Respondents Reporting Salary Redian Starting Salary Recounting & Computing 1207 6 6 -				Job Related		Ī	
Decupational Program No. Grads. Respondents Salary Monthly Routly Recounting Accounting & Computing 1207 6 6 5 61% \$ 961-1,120 \$6.01-7.0	· · · · · · · · · · · · · · · · · · ·	Curr.	No. of	No. of		Median Star	rino Salary
Associate Degree Nursing Business Mid-Management LiCO2 Li LiCO3 Li Li LiCO3 Li	Occupational Program		Grads.	Respondents			
Business Mid-Management	Accounting & Computing	1207	6	6	٠ -	-	_
Child Care Bata Processing—Certificate 1201 1 0 - Data Processing 1206 20 16 38	Associate Degree Nursing	1246	63 ·	51	61%	\$ 961-1,120	\$6.01-7400
Data Processing Certificate 1201 1 0 3 5 7 7 8 1201-1,280 7.01-8.0	Business Mid-Management	1202	21	. 17	. 6	1,440+	9.00+
Data Processing 1206 20	Child Care	1264	16	. 16	31	321-480	2.01-3.00
Design Duafting Technology	Bata ProcessingCertificate	1201	. 1	0	-		-
Electronics Technology	Data Processing .	1206	20	16	38	1,121-1,280	7.01-8.00
Exceptional Education 1265 13 10 - 641-800 4.0a-5.0 Fashion Merchandising 1209 6 6 17 641-800 4.0a-5.0 Fire Science—Certificate 1268 - - - Fire Science—Certificate 1262 8 8 8 - - Fire Science 1262 8 8 8 - - General Office Service—Certificate 1203 2 2 50 801-960 5.01-6.0 General Office Service 1210 - - - Industrial Eng. Tech.—Certificate 1227 - - Industrial Supervision 1222 5 4 25 1,440+ 9.00+ Lav Enforcement 1260 39 34 18 961-1,120 6.01-7.0 Industrial Supervision 1222 5 4 25 1,440+ 9.00+ Lav Enforcement 1261 2 1 - - Marketing Mid-Management 1205 7 5 40 1,281-1,440 8.01-9.0 Medical Laboratory Technology 1242 27 22 36 801-960 5.01-6.0 Medical Laboratory Technology 1244 13 12 83 641-800 4.01-5.0 Medical Excord Technology 1244 13 12 83 641-800 4.01-5.0 Mondestructive Evaluation 1228 - - - Operating Room Technology 1243 11 11 64 801-960 5.01-6.0 Power Machine Technology 1240 18 16 31 641-800 4.01-5.0 Respiratory Therapy 1241 21 20 65 801-960 5.01-6.0 Secretarial Science 1204 16 10 70 641-800 4.01-5.0 Secretarial Science 1266 11 11 27 481-640 3.01-4.0 Teacher/Library Assistance 1266 11 11 27 481-640 3.01-4.0 Therapeutic Recrestion 1258 - -	Design Drafting Technology	1,221	7	7	43	801-960	5.01-6.00
Fashion Merchandising Pinance & Credit Pire Science—Certificate Pire Science—Certificate Pire Science—Certificate Pire Science Pire Science—Certificate Pire Science Pire Scie	Electronics Technology	1224	7	6.	33	961-1,120	6.01-7.00
Pashion Merchandising	Exceptional Education	1265	13 .	10	***	<u>,</u>	
Finance & Credit Fire Science—Certificate Fire Science Fire Science General Office Service—Certificate 1262 8 8 8	Fashion Merchandising	1209	: 6	6	17	i) ·	4.04-5.00
Fire Science Ceneral Office Service—Certificate Ceneral Office Service Industrial Eng. Tech.—Certificate Industrial Eng. Tech.—Certificate Industrial Eng. Tech.—Certificate Industrial Supervision Industrial Supervision Industrial Supervision Ieisure, Service Careers Industrial Mid-Management Ieisure, Service Careers Industrial Drafting Ieine Industrial Eng. Tech.—Certificate Industrial Supervision Ieisure, Service Careers Industrial Supervision Ieisure, Service Careers Industrial Supervision Ieine Service Ieine Service Industrial Ieine I	Finance & Credit	1208	`1	1.	_	_	
Fire Science Ceneral Office Service—Certificate General Office Service Industrial Eng. Tech.—Certificate Industrial Eng. Tech.—Certificate I227	Fire ScienceCertificate	1268	-	<u>-</u>	' -		-
Ceneral Office Service	Fire Science		8	. 8	`	· - · · · · · · · · · · · · · · · · · ·	_
Ceneral Office Service	General Office ServiceCertificate	1203.	2.	2	50	801-960	5.01-6.00
Industrial Eng. Tech. 1223 10	(*	1210	_	_) - ° .	· <u>-</u> .	^ <u> </u>
Industrial Supervision	Industrial Eng. Tech.—Certificate	1227 -	_	_ •	-	-`, .	
Industrial Supervision	Industrial Eng. Tech.	1223	10	. 10	40	961-1,120	6.01-7.00
Leisure Service Careers 1261 2	Industrial Supervision	1222	5	4	25.	· .	9.00+
Leisure Service Careers	Law Enforcement	1260	39	34	18	961-1,120	6.01-7.00
Mechanical Drafting 1220 - £ -	Leisure, Service Careers	1261 '	2	1	-		" -
Mechanical Drafting 1220 - 2 - <td>Marketing Mid-Management</td> <td>1205</td> <td>7</td> <td>5</td> <td>40</td> <td>1,281-1,440</td> <td>8.01-9.00</td>	Marketing Mid-Management	1205	7	5	40	1,281-1,440	8.01-9.00
Medical Record Technology 1244 13 12 83 641-800 4.01-5.0 Nondestructive Evaluation 1228 -	Mechanical Drafting	1220	_	£ .	*	_	- `.
Nondestructive Evaluation Operating Room Technology Power Machine Technology Radiologic Technology Respiratory Therapy—Certificate 1247 Respiratory Therapy 1241 125 126 127 Respiratory Therapy 1241 125 126 126 127 126 128 126 127 128 128 129 129 129 129 120 120 120 120 121 120 120 120 120 120	Medical Laboratory Technology	1242 🖋	27	, 22	-36	801-960-	5.01-6.00
Operating Room Technology 1243 11 11 64 801-960 5.01-6.0 Power Machine Technology 1226 1 1 - - - Radiologic Technology 1240 18 16 31 641-800 4.01-5.0 Respiratory Therapy—Certificate 1247 - - - - Respiratory Therapy 1241 21 20 65 801-960 5.01-6.0 Secretarial Science 1204 16 10 70 641-800 4.01-5.0 Security & Loss Prevention 1258 - - - - Social Worker Associate 1269 10 9 9 481-640 3.01-4.0 Therapeutic Recreation 1259 3 2 - - -	Medical Record Technology	1244	13	12	83	641-800	4.01-5.00
Power Machine Technology—Certificate 1226 1 1 -	Nondestructive Evaluation	1228	-	4 -	° -	· - ,	- '
Power Machine Technology	Operating Room Technology	1243	. 11	41	64	801-960	5.01-6.00
Radiologic Technology	Power Machine Technology-Certificate	1226	1	, 1	, ,	_	
Respiratory Therapy—Certificate 1247 — — — — — — — — — — — — — — — — — — —	Power Machine Technology	1225	2	2	-	- '	-
Respiratory Therapy 1241 21 20 65 801-960 5.01-6.0 Security & Loss Prevention 1204 16 10 70 641-800 4.01-5.0 Security & Loss Prevention 1258 - - - - - Social Worker Associate 1269 10 9 9 481-640 3.01-4.0 Teacher/Library Assistance 1266 11 11 27 481-640 3.01-4.0 Therapeutic Recreation 1259 3 2 - - -	Radiologic Technology	1240 ·	. 18	16.	31	641-800	. 4.01-5.00 `
Respiratory Therapy 1241 21 20 65 801-960 5.01-6.00 Secretarial Science 1204 16 10 70 641-800 4.01-5.00 Security & Loss Prevention 1258	Respiratory TherapyCertificate .	1247	-		/ -	3-	-
Secretarial Science 1204 16 10 70 641-800 4.01-5.00 Security & Loss Prevention 1258 - - - - - Social Worker Associate 1269 10 9 9 481-640 3.01-4.00 Teacher/Library Assistance 1266 11 11 27 481-640 3.01-4.00 Therapeutic Recreation 1259 3 2 - - -	Respiratory Therapy		21 .	-2 0	65	801-960	5.01-6.00
Security & Loss Prevention 1258 - <t< td=""><td>Secretarial Science</td><td>1204</td><td>16</td><td></td><td>70</td><td>641-800</td><td>4.01-5.00</td></t<>	Secretarial Science	1204	16		70	641-800	4.01-5.00
Social Worker Associate 1269 10 9 9 481-640 3.01-4.00 Teacher/Library Assistance 1266 11 11 27 481-640 3,01-4.00 Therapeutic Recreation 1259 3 2 - - - -	`	1	_	_		-	_
Teacher/Library Assistance 1266 11 11 27 - 481-640 3,01-4.00 Therapeutic Recreation 2		1 " [10	q		* '481-640	. 3.01-4.00
Therapeutic Recreation 1259 3 2 - ,-		1 ' 1		<u> </u>	_	l l	
	· '	! . •!					3,02 4.00
Transportation			•	1		, , _	
1,121=1,200 /.01=0.00	Transportation	1263	4 .	3 1	68	1,121-1,280	7.01-8.00

Method	Business	Health Science	Public Service	Technology	Total	Percent
MVCC Placement Office	0	• 0	3	2	5 .	2%
MVCC Program Coordinator or College Faculty	. 5-	-8	9	, 5	27	10
MVCC Job Fair	1	7 .	. 0	. 0	. 8	3
Continued in MVCC Internship Position	4	25	. 8	0	37	. 14
Employment Agency	, 3 ·	、 0	, 0	0	. 3	1
Continued Previous Full- or Part-Time Job	20	· 3 ,	. 24	11	58	22
Found Job by Myself	19	· 54	29	13	115	43
Other	3 .	8 .	. 1	0	12	5 .,
TOTAL	· + 55	105	74	31,	265	100%

The distribution of ways graduates found out about their current job was similar to last years data.

Various MVCC sources were responsible for placing 18% of the Business , graduates, 38% of the Health Science graduates, 27% of the Public Service graduates and 23% of the Technology graduates.

VIII. Analysis of Occupational Graduates Transcripts

Classes in which occupational graduates were enrolled were analyzed to determine whether or not the students had any particularly troublesome courses. Courses where at least 10 occupational graduates did not earn credit is presented in Table 11.

Table 11
Classes in Which at Least 10 Occupational Graduates Did Not Earn Credit

Course	Title		,	_ ' 、		No. Not	Earning	Credit
MTH 114 HUM 101 MTH 110 BUS 142 PSY 101 COM 101 PSC 101	Intermediate Algeb Introduction to Hu Fundamentals of Ma Introduction to Ac Introduction to Ps Composition I Political Science.	manities I thematics counting					29 24 22 21 20 19	•
COM 102 HUM 130 MTH 115	Composition II Introduction to Ph Measurement and Ca				*1		19 14 10 ° 10	

By discipline, the number of occupational graduates who were not successful in a course were:

	-													•
ART	q 12	DFT	3	-	FIS	2	HUS	` 7	,	PER	43	,	SPA	4
BIO	15	DPR	18		GEO	7	LIT	7	-	PHY	2	`		10
BUS	.90	ECO	12		GER	· 2	MTH	105		POS.	15	,	TCH _	7
CCA	1	EEP	2	;	HIS	13	MUS	1		PSC	20		THR	2
CHM	13	EET	5		HSC	17	NAT	4		PSY	36		TRA	6'
COM	55	FRE	· 2		HUM	43	NUR	1		80C	11		₩-	

Results of the transcript analysis show that the initial enrollment period dates back to 1969 for some individuals but generally the initial enrollment period was current, i.e., 1975:

· Initial	Enrollmen	t Year		Number .	. 0	Percent	
	[*] 1969		•	. 6	•	2%	•
<	1970			9 .	•	2	
-	1971		<i>.</i>	12	- (. 3 0	
,	1972	•		21	1	6.	
	1973		,	49		14	
•	1974	, ,		117	•	33	
	1975	,* ,		134		38 ° .	
	1976			8	•	2	
÷ ,		•	TO <u>T</u> ÀL	, 356		100%	

The pattern of student load indicates that 78% of the students enrolled \both full- and part-time during their tenure at MVCC, while five percent were enrolled only full-time and 17% were enrolled only on a part-time basis. More often than not, the enrollment periods were continuous.

On the average, occupational graduates attempted five more credit hours than they earned.

IX. Scheduling Problems/Additional Courses.

Students were asked to indicate any scheduling problems or courses they would like MVCC to offer. The following are unedited comments regarding these topics:

Scheduling

- · Don't have four hour gaps between courses.
- · More night classes.
- · I feel that people with a full course load (16-17 hrs.) should register · first to get all of their classes.
- There has to be a better way of registering and scheduling classes at MVCC.
- · There is a need for a better mix of classes from which to choose in the evening schedule.



Scheduling (Continued) .

- Secretarial Procedures:-Records Management should have been offered more than one class every other semester. It was hard to find room for the class at only one time and tess students in the classes would mean a more personal learning experience, more questions would be asked and more understanding resulting.
- No help quailable in scheduling.
- · More night classes.
- Many students in Respiratory Therapy are and must work to support (working) themselves and pay tuition. More consideration should be put forth so that work and school schedules can coincide.
- Transportation, billing schedule taught by a qualified person from that field (wasn't available for mon.

Courses

- More Business courses--production and production planning related courses.
- · Major community organization and recreation planning.
- Establishing public education programs by fire department personnel (using A-V equipment, cameras, etc.).
- Seminar or workshop in Environmental Science. Seminar in Fire Prevention Technology.
- · Wish they offered more in Philosophy.
- · Courses necessary to become Registered Record Administrator.
- · More language courses, Italian, German.
- · A course in display, not only learning about it, but actually doing displays in a sort of lab setting.
- More woodworking, more environmental courses.
- · Carpentry course, workshop.
- · Scheduling was excellent. Separate anatomy and physiology courses. Combined course is not totally transferrable and leaves a lot out.
- · Additional Health Science course, Physical Therapy (or program).
- I would like to see the Radiologic Technology program expanded to include nuclear medicine and other advanced positions.
- Pharmácology course.

| Courses (Continued)

- · Criminalistics, traffic control.
- · Main campus with Lownik--transportation, cooking courses/chef.
- PE1.
- Parasitology.
- · MVCC should offer Library Services courses. Thornton has the courses but does not have the Library seminars. I took mine along with the Teacher Aid seminars. It was informative but I had to adjust them to my own problems.
- · Advanced Anatomy.
- · Specialty areas in the final year even presented as week seminars.
- Geology.
- Pre-Veterinarian.
- · Should have courses on labor unions in business fields.
- . Building construction.
- . Training on Industrial Pneumatic Instruments.
- : More Spanish courses.
- * Maybe classes or course programs in Nuclear Medicine and Radiation Therapy, post R.T. training would be beneficial to many in the community.
- Wider selection of management and history courses.
- · Tax courses.
- · Orthopedic technician.

Additional Comments

The following selection of unedited comments were made by 1977 occupational graduates. The statements demonstrate the range of comments and are representative of the comments made.

Business Graduates

- · I advanced in my job because of courses at MVCC.
- . Liked.
- Most employers want a 4 year degree in data processing, programming, so my MVCC degree did not help.

Business Graduates (Continued)

- · Should be a 4 year school.
- One of the most outstanding attributes of MVCC is its counseling service. Keep it up!

Health Science Graduates

- · Our nursing program is excellent because the teachers show students a lot a nurse should be professionally!
- Since I am the only MVCC graduate employed at St. Mary's here in Duluth, I have much opportunity to compare the training I had at MVCC with other kinds of programs. I can honestly say MVCC trained me very well for my job and has made me confident in my performance. I think MVCC has a good nursing program, keep it up!
- Respiratory courses and training very, very good.
- · Program good except clinical part; left a lot to be desired and could be improved (this was at time I attended MVCC).
- There was a lot of confusion especially registration for my last semester. We received a registration card with a time and signed our names on a paper under the assigned time. The paper got "lost" and everyone suddenly had an early registration time.
- Orientation program--first meeting presented only "scare" tactics. Scheduling of classes-classes are scheduled at instructors convenience. Faculty-staff-student mix--touchy subject! Dissemination (lecture)--excellent but usually too long! Open Laboratory--not enough space or equipment. Laboratory--not enough space or equipment. Individual Performance, Spontaneous Writings and Simulation--not enough emphasis placed on these categories. MVCC is the best school I've ever been in, (and I transferred from St. Xavier's) but I was struck by the meager allowances given to your instructors for Respiratory Therapy. More funds is obviously the answer!
- · Could have taught some IV skills, blood drawing, etc., at MVCC.
- · Good program in nursing.

Public Service Graduates

- · Faculty and counselors failed to explain the certain requirements needed to get hired as a police officer. I am unable to put in applications to many departments because of my height and eyes overall thought I was not hindered by this, I still am glad I completed the course.
- Regarding MVCC Vocational Training—I feel I would have been or will be well prepared, if I should go into the field I trained for which was Child Care.



Public Service Graduates (Continued)

- Excellent school, 2 year program was good in Law Enforcement.
- Psychology course was excellent. Thought the instructor was tops. —
 The courses in Law Enforcement were good. Materials covered were
 good. Took the courses to up-date my knowledge since I was already
 on a police force previous to coming to MVCC.
- · Can't find any job in social work for a 2 year graduate.
- MVCC was the best step in my life, it prepared me for a 4 year school more so than those who go from high school straight into a 4 year college. MVCC, as I remember it, was a different type of junior college. It was warm and friendly, the students and faculty were all friendly to each other and willing to help each other. The campus, I know has been improved, and I imagine more classes added. The curriculum was excellent and the teachers quite qualified in their field. I have many fond memories of the school and experiences from classes. It's too bad junior colleges aren't a prerequirement for those transferring to a 4 year college or university. I'm sure it would help the students.

Technology Graduates

- · Do without Internship and Seminar in Transportation course.
- · Good school.
- · At MVCC there seems to be a lot of people pushing work onto someone else and the student is in the middle.

XI. Summary of Results

A. Evaluation of MVCC Aspects.

- 1. Business graduates rated "Veteran Services" Good-Excellent. "Career Exploration" was rated Fair.
- 2. Health Science graduates rated "Educational Planning," "Personal Counseling," "Orientation Program," "Financial Aid Services," "Variety of Course Offerings," "Course Content," "Faculty Quality," "Faculty-Staff Availability," "Learning Laboratory," Library Services," "Study Skills Center," "Counselor Availability," "Occupational Information in the Crossroads," Instruction in Occupational Courses," "Instruction in Non-Occupational Courses," "Internship or Clinical Experience," "Internship Seminar" and "Faculty-Staff-Student Mix" as Good. "Clubs and Organizations" and "College Food Services" were rated Fair.
- 3. Public Service graduates rated "Veteran Services" Good-Excellent. "College Food Service" was rated Fair.
- 4. Technology graduates rated "Library Services," "Study Skills Center" and "Veteran Services" Good-Excellent. "College Food Service" was rated Poor-Fair.

"Course Content," "Faculty Quality," "Faculty-Staff Availability,"
"Learning Laboratory," "Instruction in Occupational Courses,"
"Instruction in Non-Occupational Courses" and "Internship Seminar"
as Good. "Special Cultural Events," "Career Conferences," "Bookstore, Services" and "Safety and Security", were rated Fair-Good by all occupational graduates.

B. Evaluation of Instructional Methods

- 1. Business graduates rated all instructional modes as Effective.
- 2. Health Science graduates rated "Laboratory Teaching" and "Open Laboratory" Effective-Highly Effective.
- 3. Public Service graduates rated "Seminar/Discussion Group" Effective-Highly Effective.
- 4. Technology graduates rated "Problem Solving," "Open Laboratory," "Laboratory Teaching," "Workshop or Studio Experience" and "Self-Paced" instructional modes as Effective-Highly Effective.
- 5. All occupational graduates rated "Self-Paced, Individualized Instruction," "Team Teaching," Independent Study," "Conference Approach," "Simulation," "Individual Performance," "Audio-Tutorial" Effective.

C. Evaluation of MVCC Occupational Courses

- 1. Business graduates rated all job aspects except "Knowledge About Career Opportunities in Your Field," "Job Advancement or Promotion" and "Salary Increase in Job" as Helpful.
- 2. Health Science graduates rated "Technical Knowledge and Understanding" and "Job Skills" as Helpful-Very Helpful. "Knowing How to Get Ahead in a Job in This Industry" and "Salary Increase in Job" were rated Some Help-Helpful.
- 3. Public Service graduates rated "Technical Knowledge and Understanding" and "Getting Along with People" as Helpful-Very Helpful. "Salary Increase in Job" was rated Some Help.
- 4. Technology graduates rated "Technical Knowledge and Understanding" Helpful-Very Helpful. "Salary Increase in Job" was rated Some Help-Helpful.
- 5. "Self Understanding," "Locating Additional Information Needed on the Job," "Understanding Employer-Employee Relations" and "Communication Skills" were rated Helpful by all occupational graduates.



D. Present Activities of Occupational Graduates

- 1. Almost three of every ten occupational graduates are attending college.
- More than three of every four occupational graduates are employed full-time.
- 3. Almost eight of every ten occupational graduates are employed in a job related to their MVCC training.

E. Present Job Information

- 1. Of every ten graduates, more than five are employed within the MVCC district and more than two were employed in Chicago.
- 2. More than half of the Health Science and Public Service graduates are employed within the MVCC district.
- 3. Service industries, including health, legal and recreational employ 46% of the 1976-77 occupational graduates.
- 4. A median salary range of \$9,601-\$11,520 was reported for all graduates. Public Service graduates had the lowest median salary.
- 5. Almost one of every four occupational graduates continued a previous full- or part-time job.
- 6. Almost three of every ten occupational graduates were placed in jobs through various MVCC sources. The largest percentage of occupational graduates placed in jobs by various MVCC sources occurred for the Health Sciences area.

F. Transcript Analysis

- 1. At least 10 occupational graduates did not earn credit in 10, courses.
- 2. Math courses enrolled 105 occupational graduates who did not earn credit, followed by 90 students in business courses, 55 students in communications courses and 43 students in humanities and physical education and recreation courses.
- 3. Initial enrollment periods for occupational graduates was two or three years before their 1977 graduation date.
- 4. Almost eight of every ten students enrolled both full- and part-time during their tenure at MVCC. \
- 5. More often than not, enrollment periods at MVCC were continuous.



MKB/st

MORAINE VALLEY COMMUNITY/COLLEGE Office of Research & Evaluation Occupational Graduate Study 1977

EVALUATION OF MVCC

Listed below are a number of aspects of your MVCC educational experience. Evaluate each aspect by circling the appropriate letter before the item number. Use this key: &

- a = Excellent
- b # Good
- c = Fair
- d = Poor
- e = Not Applicable
- Educational planning by cross-
- roads staff
- Personal counseling by counseld ors
- c.de Career exploration by counselors
- d Clubs and organizations
- Program Board/Recreational activities
- Special cultural events ·6.
 - Orientation program
- Financial Aid services
- Job Placement services
- Career conferences 10.
- Registration process o
- Scheduling of classes 12.
- Variety of course offerings
 - Course content -
- Faculty quality 15.
 - Faculty-staff availability
- 17. Bookstore services
- 18. College food services
- Learning Laboratory 19.
- Library services
- Study Skills Center
- "Open classroom" concept 22.
- 23. "Subdivision" concept
- 24. Business/Accounting Office services
- 25. Preventive Health Information Seminars
- 26. Safety and Security services
- Counselor availability
- Occupational information in the crossroads
- Veterañ services 29. d e
- 30. Instruction in occupational courses
- Instruction in non-occupational
- d e 32. Internship or clinical experience c
- 33. Internship seminar
- Faculty-staff-student mix

B. EVALUATION OF INSTRUCTIONAL METHODS

Listed below are methods of instruction used at 'MVCC. By circling the appropriate letter, evaluate each instructional method according to your learning experiences. Use this key:

- a * Highly Effective
- b, = Effective
- c = Ineffective
- d = Highly Ineffective
- e = Not Used
- c'd e 35. Self-paced, Individualized Instruction
- c d 36. Team teaching
- Dissemination (Lecture)
- Seminar or discussion groups
- 39. Independent study
- Problem solving
- Open laboratory° 41,
- 42. Conference approach
- Laboratory
- Workshop or studio experience
- 45. Self-paced е
- Audio-tutorial
- Individual performance 47.
- Sportaneous writing 48.
- Simulation

MY PRESENT ACTIVITIES

50. Present Educational Status

- full-time(student)
 b Part-time student
- Part-time student c. Not enrolled in school
- 51. Present Employment Status
 - Working full-time (35 hours or more a week)
 - Working part-time (less than 35 hours)
 - Unemployed but actively seeking a job
 - Unemployed, not actively seeking a job
- If your present job is not related to your MVCC curriculum, please check the primary reason that applies.
 - Could not find a job in field of prepatation
 - Ъ. Better job opportunities in another field
 - Preferred to work in another field
 - Qualified for new job by continuing my
 - Did not feel I learned enough in my major field
 - Not willing to work out of MVCC district
 - Other

(Over, please)

PRE:	SENT JOB INFORMATION			61.						ter of the ONE source most
	ase indicate the following information about present position.	t .		٠					CC.	ding your first job upon
3.	Firm or Employer				а		Col	leg	e Pl	acement office .
	Employer Address				ь		Pro	gra	m co	ordinator or college faculty
,,,,	,			•					ob F	
•	· 		. .	•	٠,				-	loyment agency
55.	Supervisor's Name									ployment agency completely on my own
66.	Exact title of your position	· , '	,						con	tinued a job held prior to ernship
57.	Length of time employed in present position	 n			,				con	tinued in a position at ernship site
					1	•	'Oth	er	(Ple	ase indicate):
8	Type of business (circle the category which best describes the business's major activi			,				-		· · · · · · · · · · · · · · · · · · ·
,	a. Agriculture	•	E.	MV	CC	<u>voc</u>	ATI	ONA	L TR	AINING
	b. Construction c. Manufacturing		,	Но	w h	elp	ful	'we	re y	our MVCC occupational
	d. Transportation, Communications and									cal) courses in preparing you
	Public Utilities									aspects of your present posi- ropriate letter.).
	e. Wholesale and Retail Trade	۰			0111	,	(011	CIE	app	topilate letter.).
	f. Finance, Insurance and Real Estate		•					а	= V	ery Helpful
	g. Services (Health, Legal, Recreational,	•								elpful *
	etc.) n. Government (Federal, State, local)		•							ome Help
	i. Mining and Petroleum	` k								o Help
ه * -	j. Other (Specify):	:	•				•	е	= , D	oes Not Apply
		<u> </u>	*	а	b	С	d	е	62.	Technical knowledge and understanding
59.	Circle the appropriate category for your present monthly salary before deductions.	•		γa	ь	С	d	e	63.	Job skills
	a. At most \$320 a month or (at most \$2.00 an hour)					*		•		Getting along with people
	b. \$321-\$480 a month or (\$2.01-\$3.00 an h	our)	,	a	þ,	С	ď	e	65.	Self understanding
	c. \$481-\$640 a month or (\$3.01-\$4.00 an h d. \$641-\$800 a month or (\$4.01-\$5.00 an h	our)	_	а	b	С	ď	е	66.	Locating additional information needed on the job
٠,	e. \$801-\$960 a month or (\$5.01-\$6.00 an h f		•	a	Ъ	С	d	e	67.	Understanding employer, employee relations
•	nour) g. \$1,121-\$1,280 a month or (\$7.01-\$8.00)	an	,	₹ a	þ	E	, d	e	68.	Knowing how to get ahead
	hour) h. \$1,281-\$1,440 a month or (\$8.01-\$9.00	an	•	a	h	c	d	۵	693	in a job in this industry Communication skills (oral
,	i. More than \$1,440 a month or (more than					·	,	Ū	٠,٠	and/or written)
60.	\$9.00 an hour) / Before enrolling for my career program at	MVCC,		а	þ	. c	d	e	70.	Knowledge about career op- portunities in your field
	I had: a. Never worked* •			а	ъ	С	d	е,	71.	Job advancement or promo-
	b. Never worked at a job related to my pr	ogram .					•	- A	•	
	c. Worked at a job related to my career p	•	-	а	.p	С	d	e	72.	Salary increase in job held
	gram for less than a year		= /	~~	71 E T			·		during my training
	d. Worked at a job related to my career p	ro- "	F.	OT	HER	:				· •

THANK YOU. PLEASE FEEL FREE TO MAKE ANY ADDITIONAL COMMENTS.

OCCUPATIONAL GRADUATE PROGRAM SUMMARIES

This report is a summary of 1977 occupational program graduate characteristics. Also included is an evaluation of their vocational training. The following information is provided by program: sex, age, credit hours attempted, credit hours earned, grade-point-average, attendance status, initial enrollment year, "X" grades received, educational status, employment status, median starting salary and an evaluation of vocational training. In addition, for programs with at least 10 graduates, there is an evaluation of the Quality of Teaching, Training Aids and Equipment, Usefulness of Courses to Their Career and any comments made by graduates of the program.

Mary Kathryne Baratta July 1978

Data Processing Systems-Certificate--1201

٠.		-	· 6. 1		
Sex	No.	**			
Male Female	0 .1	· · · · · · · · · · · · · · · · · · ·	6		, , ,
Median Age	= 33 ***	<i>4 ,</i>	•		<i>)</i> ,
Average Num Average Num Average G.P	ber of Credit Ho ber of Credit Ho .A. = 3.20	ours Attempt ours Earned	ed = 33 = 30		
Attendance	Status		No.		*
Attended Par	ll-Time Only ort-Time Only the Full- and Par	t-Time	0 0 0	, · · · · · · · · · · · · · · · · · · ·	
Initial Enro	ollment Year		No.		•
, 19	975	٠.٠	1	•	•
"X" Grades	No.	•	· · · · · · · · · · · · · · · · · · ·	,	*** ,
DPR 205	. 1	, .			
Status Unkno Not Availabl Placed in Jo	grees Granted - wn = 1 e for Placement b Directly Rela n Unrelated Job	= 0 : ted to Train	ning = 0	and .	4
Median Start	ing Salary =	per month o	or per h	our [®]	1. 7
Employment S	tatus		ر. يقدر إطعر النبو الذا المر	No	Percent
Working Full Working Part Unemployed,		eking a Job	TOTAL	1 0 0 0	100% 0 0 100%
Educational	Status	. / .			,
Full-Time St Part-Time St Not Enrolled	udent `		,	0 0 1	0% 0 100
		•	TOTAL	1.	100%
/ "	•	1	•		`



Business Mid-Management--1202

• • •			•			
Sex \	No.				, <u>.</u>	<u> </u>
Male Female	19 1		· ·	•		,
Median Age = 30			` ,	•	•	
Average Number Average Number Average G.P.A.	of Credit Hou	rs Attempted rs Earned =	62	•	· · ·	
Attendance Stat	us	•	No.			
Attended Full-T Attended Rart-T Attended Both F	ime Only	·Time	0 4 16	•		
initial Enrollm	ent Year	•	No.	· •		. ,
1970 1971 1972 1973 19 <i>7</i> 4 1975	• •		2 1 1 1 8 7	Ŗ.	* * *	•
"X" Grades	<u>No.</u> "X	" Grades	No.	"X" Gr	ides	No.
BUS 140 BUS 142 BUS 230 BUS 232 BUS 233 BUS 237 CHM 111 COM 099	3 CO 1 CO 1 DP 1 EC 1 EC	M 101 M 103 M 111 R 104 O 101 O 102 S 201	2 1 1 2 1 1	HUM 130 PHY 150 POS 103 PSY 103 MTH 110 MTH 114 MTH 138) } !	2 1 1 2 3 4
Number of Degree _Status_Unknown = Not Available fo Placed in Job Di Working in an Un Median Starting	r Placement = rectly Related related Job =	0 i to Trainin 3		+ per hour	•	
Employment Statu			•	No.	•	cent
Working Full-Time Working Part-Time Unemployed, Not	ė .	ng a Job	TOTAL	13 1 0 14	,	93% 7 0 .00%
Educational Statu	us * , F			266	`b.L	, ,
Full-Time Student Part-Time Student Not Enrolled in S	 t	. (TOTAL .	0 9 <u>* 6</u> 15		0% 60 40 00%

Evaluation of Vocational Training

			7===		
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding		4 .	. 3	0	9
Job skills	· 5 *	3	. 2	. 0.	10
Getting along with people	7	3	0	Ö	10 ·
Self-understanding	6	3.	- 1	۶. O	
Locating additional information needed on the job	3	4	. 2 .	1	10 10
Understanding employer-employee relations	5	4	2·	0	,
Knowing how to get ahead in a job in this field	4	5	1	0	10
Communication skills	. 4	4	3		
Knowledge about career opportunities	4	4	3	0	11
in field	2	2	4	2	10
Job advancement or promotion	4	٠ 5	` 1	1	11
Salary increases in job held during my training	3	2	. 2	3	10

Evaluation of Quality of Teaching, Training Aids and Equipment and Usefulness of the Course to Your Career

	4	BUS 136	BUS 142	BUS 231	BUS 100	BUS .	DPR 101
Quality Excellent Good Fair Poor	TOTAL	2 5 1 <u>0</u> 8	3 3 1 1 8	6 1 1 <u>1</u> 9	5 2 0 0 7	4 4 1 0 9	1 5 2 0 8
Equipment Excellent Good Fair Poor	TOTAL	0 5 1 1 7	2 4 0 1 7	4 4 1 0 9	3 3 1 0 7	3 4 1 0 8	. 4 2 2 0 8
Usefulness Very. Fairly Some None	TOTAL	1° 3 3 0 7	3 1 1 2 2 7	6 1 1 <u>0</u> 8	4 2 1 0 7	4 2 2 0 8	2 1 2 2 7

Business Mid-Management (Continued)

The number of elective hours for this program should be:

Increased (1)

b. Remain the same (7)

Decreased (1)

The internship experience for this program should be:

a. A two semester requirement (4)

b. A one semester requirement (1)

c. It should not be required (4)

Comments

What did you like most about your MVCC business mid-management program experience?

The internship program and the management courses because of the discrepancies in class with the teacher. They really helped me with my work.

The flexibility of taking any course you wanted.

· A lot of the teachers were good and most of the courses were good.

Directly correlated to work I was doing.

· Relationship with teachers and their knowledge of the business world. Not totally academic.

I plan on going into my own business some day, and it will greatly help.

· The internship (on-the-job experience).

Variety of courses offered.

What did you dislike most about your MVCC business mid-management program experience?

Some of the teachers and some of the tinier courses were offered.

You're not really learning one specific subject.

Open classrooms, group discussions.

Data Processing and Cost Accounting course (neither instructor taught much).

Can't think of any distikes.

· Accounting program.

Of all the business courses which you took, which do you think you should have taken first?

Business Math.

· Basic Math and Algebra courses.

Introduction to Business. (3)

Principles of Management. (2)

Accounting.

General Office Services

•	→	
Sex No.		
Male 1 Temale 1	a de la companya della companya della companya de la companya della companya dell	``
Median Age = 20		
Average Number of Credit Hours Attempted Average Number of Credit Hours Earned = Average G.P.A. = 2.806	ed = 52 44	•
Attendance Status	No.	,
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time	0 0 2	,
Initial Enrollment Year	No.	9 .
1975	2	~ <u>`</u>
"X" Grades No.	8	
BUS 100 1 BUS 142 2 BUS 143 1		
DPR 202 1		٠ ,
Number of Degrees Granted = 2 , Status Unknown = 0 Not Available for Placement = 0 Placed in Job Directly Related to Traini Working in an Unrelated Job = 1 Median Starting Salary = \$801-960 per mo	•	
Employment Status	<u>No.</u>	•••
Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50% 50% 50 - 100%
Educational Status	· · · · · · · · · · · · · · · · · · ·	100%
Full-Time Student Part-Time Student Not Enrolled in School	0 1 0 TOTAL 1	0 100%
	The state of the s	100%

Evaluation of Vocational Training

					~
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	0	1	0	0	1
Job skills	- 0	1	0	0	1
Getting along with people	0	0	0	0	0
Self-understanding	o	Ö	0	0	0
Locating additional information needed on the job	0	. 0	ļ	· 0	1
Understanding employer-employee relations	0	0 -	Ô	0	, O.
Knowing how to get ahead in a job in this field	, 0	, O ,	0	, ** , 0	O
Communication skills .	*0*	` 1	0 ~	0.	1
Knowledge about career opportunities in field	0	۰ ,0	0	0.	. 0
Job advancement or promotion	9	. 0	0	0	0
Salary increases in job held during my training	0	, 1	 - 0	0 ,	

	Sex No.	•	~.•	• •	
\	Male 0 Female 14	Ye.		*	
	Median Age = 21		>	S	; *.
	Average Number of Credit Hours Attenderage Number of Credit Hours Earned Average G.P.A. = 3.158	mpted = 68 ed = 64	•	and the second second	•
	Attendance Status	No.		5	
	Attended Full-Time Only Attended Bart-Time Only Attended Both Full- and Part-Time	3 2 9			
	Initial Enrollment Year	No.		,	
	1969 1970 1971 1972 1973 1974 1975	1 1 1 1 1 2		• .	
		7			·
	PHG 100			"X" Grades	No.
	BUS 102 1 DPR 101 BUS 121 1 ECO 101			PER 103	` 1
	BUS 136 1 LIT 220			PER 105	1 ~
	BUS 142 2 MTH 113			PER 1:10 _ PSC 101	- '. 1
***	BUS 201 3 MTH 138 BUS 211 5			SPA 101 .	2 1
,	Number of Degrees Granted = 16 Status Unknown = 6 Not Available for Placement = 0 Placed in Job Directly Related to Trawworking in an Unrelated Job = 1 Median Starting Salary = \$641-800 per		 L - 5.00 j	per hour	ø <u>→</u>
•	Pour 1 and a second second	•		•	

Employment Status		No.	•	Percent
Working Full-Time Working Part-Time	•	12	•	86%
Unemployed; Not Actively Seeking a Joh		0	•	14
•	TOTAL	14	•	100%

Educational Status

Full-Time Student
Part-Time Student
Not Enrolled in School

TOTAL $\frac{12}{14}$ $\frac{86}{100\%}$



Evaluation of Vocational Training

	Very Helpful	Helpful	Some	No	
***		Herbini	Help	Help	Number
Technical knowledge and understanding	. 3 -	3.	2	0	. 8
Job skills	4	4	2	0	10 [.]
Getting along with people	-4.**	2	5	.0	11
Self-understanding	3	3 ,	4	0	10
Locating additional information needed on the job	4	3	1	· Õ	8
Understanding employer-employee relations	4	3.	3	0	1Ó
Knowing how to get ahead in a job in this field	3	4	1	, 0	8
Communication skills	3	· 6	· ź	. 0	11
Knowledge about career opportunities in field	3	. 3	3	1	
Job advancement or promotion	2 .	4 _	2	1	10 9
Salary increases in job held during my training	2	3	2	1	8

Evaluation of Quality of Teaching, Training Aids and Equipment and Usefulness of the Course to Your Career

	· 	BUS 102	BUS 112	BUS 120	BUS 121	BUS 201	BUS 215	BUS 249	COM 111	COM 112
Quality Excellent Good Fair Poor	TOTAL	4 5 0 <u>Q'</u> 9	5 2 2 9	4 4 1 1 10	7 4 0 0 11	6 1 2 0 9	5 4 0 0 9	5 3 1 0 9	. 6 2 0 0 8	5 3 0 <u>1</u> 9
Equipment Excellent Good Fair Poor	TOTAL	7 1 0 0 .8	6 1 0 8	3 3 1 <u>1</u> 8	8 -2 0 0 10	6 2 0 0 8	7 1 0 0 8	7 1 0 0 8	5 2 0 0	5 2 1 8
UseSulness Very Fairly Some None	TOTAL	8 1 0 <u>0</u> 9	4 1 2 <u>2</u> 9	4 3 2 1 10	4 3 1 11	7 2 0 0 9	7 1 0 1 9	5 <u>2</u> 1 <u>1</u> 9	4 3 0 <u>1</u> 8	5 2 0 2 9

Secretarial Science (Continued)

Skills or general knowledge should have been stressed more in your program:

a. Vocabulary development (3)

o. Verbal communication skills (4)

c. Spelling (2)

d., English grammar (5)

.e. No additional skills (3)

f. Other (3): • Good personality, poise.

From business experience, I believe spelling is sorely neglected in secretarial classes. By the time MVCC has the student it is usually too late. Should be done in grammar and high school.

Help with letter writing. I switched to secretarial after taking COM 101 and I needed help. Other people did too. Should have had to create more letters.

Comments

What did you like most about your MVCC secretarial science program experience?

- · The wide range of classes that MVCC offered to the secretarial student.
- · Nice to have the paper that says you're "qualified" for the job you've had so long!
- · I enjoyed the students in the career courses because of a mutual interest.

· Comparing situations in class brought out to work--helped a lot.

- · The variety of courses and you got to know your colleagues pretty well.
- The secretarial program touches all aspects needed in becoming a secretary.

 Courses were well taught, students gained knowledge plus a sense of discipline. All courses helped me develop a vall normal advertises.
- pline. All courses helped me develop a well rounded education, although I choose to work in a more accounting type job.

 Meeting other people going into the arm field and talling the second second into the second secon
- · Meeting other people going into the same field and talking over different experiences.
- The instructors.

What did you dislike most about your MVCC secretarial science program experience?

- · Internship Seminar meetings were a waste of time. A book was bought for that class that was never used.
- · Repetitious of my business collège education and 12 years work experience.
- · Too much crammed into my Secretarial Procedures class.
- · No-complaints at all.
- · Having to rush in order to finish your book by the end of the semester and not learning the material well enough due to rushing.
- · The late night classes.

Marketing Mid-Management--1205

٠,				• .			_		
	Sex	No.		•				.*	•
	Male 'Female	6	a	•		,	- ,	•	•
	Median Age = 29	•	•	,		<u>.</u>	" 🐧 .		
i.	Average Number of Average Number of Average G.P.A.	of Credit H	our Attem ours Earne	pted = 67 d = 59		,	•		
•	Attendance State	us		No.	٠.				
	Attended Full-T Attended Part-T Attended Both F	ime Only	rt-Time	0 2 5		•			
	Initial Enrollme	ent Year		" No.		••			•
٥	1972 1973 1974 		•	1 1 3 2		•	·.		
	"X" Grades	No.	. "X" Grad	•	•	મજાાે	· · · · · · · · · · · · · · · · · · ·		
	BUS 130 BUS 131 BUS 142 BUS 143 BUS 232 ECO 101	1 1 3 1 1	ECO 102 HUM 101 MTH 099 MTH 110 MTH 111 MTH 114	•	2 1 1 3 1	MTH PER PSY SOC	118 191 101 101 101	. ,	No. 2 1 1 1 1 1 1
i I V	Number of Degree Status Unknown = Not Available fo Placed in Job Di Working in an Un Median Starting	2 r Placement rectly Rela related Job	ted to Tra	· 0a .	or \$8.0	01-9.00	per hou	, r	
	Employment Statu		•	*	No.		•	rcent	
V	Norking Full-Time Norking Part-Time Unemployed, Not	e	eking a Jol		, 4 0 0			100% 0. 0.	-
F.	ducational Stati		•	TOTAL	, 4		•	100%	*
	• ;		•	1		,	•	••	•
	dull-Time Student Part-Time Student			•	0	`	•	0%	
	ot Enrolled in S			ó	4 5	•		20 80.	
_				TOTAL	5		"2]	100%	

Evaluation of Vocational Training

	Very . Helpful	Helpful	Some Help	No . Help	Number			
Technical knowledge and understanding	1	1.	2	0	. 4			
Job skills	0	1	3	0	4			
Getting along with people.	2	.1.	1	0	4			
Self-understanding	1 '	2 .	1	0	4:			
Locating additional information needed on the job	0	3	1	0	4			
Understanding employer-employee relations	2	1	ĺ	0·	4			
Knowing how to get ahead in a job in this field.	, o ³	2	2	0	4.)			
Communication skills	1	1	2	· 0	4			
Knowledge about career opportunities in field,	0	1	·3	0	۲ ⁾ 4			
Job advancement or promotion	0.	O	3 .	1	4			
Salary increases in job held during my training	. 0	1	2		4			

Data Processing Systems--1206

<i>-</i>					•	\$	
<u>Sex</u>	No.	***************************************		,			,
. Male Female	13 、 7	*	• ,	•			`
Median Age = 2	25					(-	
Average Number Average Number Average G.P.A.	of Credit H	ours Attempt ours Earned	ted = 64 = 61				
Attendance Sta	itus	•	No.	•			
Attended Full- Attended Part- Attended Both	Time Only	rt-Time	. 0 1 19			,	
' Initial Enroll	ment Year		No.	1			
1972 1973 1974 1975		, 1 m	3 5 8	•		•	•
"X" Grades	No.	"X" Grade	s No.		"X" Grade	es ´	No.
ART 101 BIO 111 BUS 121 BUS 136 BUS 142 BUS 143	1 1 1 1 1	DPR 103 DPR 202 DPR 204 DPR 205 DPR 206 DPR 210	1 1 1 2	/ •	HUM 101 HUM 102 HUM 130 MTH 114 MTH 130	4	1 3 1 1
CHM 099 Number of Degre	<u> </u>	•	1		soc 101	`,	1
Status Unknown Not Available : Placed in Job 1	≟ 4 for Placement Directly Rela	= 2 ted to Train	ning = 13	:	in the	·	•
Working in an I Median Startin	Jnrelated Job 3 Salary = \$1	= 1 ,121=1,280 ₁	per month or	\$7.01-8	.00 per h	our	; ,-
Employment Stat				No.	v	Percent	
Working Full-Ti Working Part-Ti Unemployed, Not	me '	eking a Job	TOTAL	11 · 4 1 16		69% 25 6 100%	•
Educational Sta	itus	,		45° 24	k je		,
Full-Time Stude Part-Time Stude Not Enrolled in	nt ,	**************************************	TOTAL	1 2 14	• •••	6 12 82	٠
•			. IUIAL	71		TÓ0%	



	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	15	2	4	0	11
Job skills	5	1	4	Ö	10
Getting along with people	1	7 .	.1	1	- 10
Self-understanding .	1	7,	1	, 1 '	10
Locating additional information needed on the job	2	3	1_{\star}	2	8
Understanding employer-employee relations	· 2	4	, 1 .	· 2	. 9
Knowing how to get ahead in a job in this field	1 .	 4	′, 3 ·	2	• 10
Communication skills	2.	4	ູ 2 ເ	3	11
Knowledge about career opportunities in field	1	5.	2	2	10
Job advancement or promotion	1	4	· 5	. 1	, 11.
Salary increases in job held during my training	1	4	1.	4 .	10

Evaluation of Quality of Teaching; Training Aids and Equipment and Usefulness of the Course to Your Career

	w						
	DPR 101	DPR 102	DPR 103	DPR 104	DPR 204	DPR 205	Electives
Quality Excellent Good Fair Poor	2 7 1 0 10	. 4 5 2 0 11	6 3 4 0 13	4 6 1 1 12	7 4 0 1 12	4 7 1 0 12	5 8 0 0 13
Equipment Excellent Good Fair Poor TOTAL	3 5 2 0 10	6 3 2 0 11	6 4 3 0 13	5 5 1 1 12	6 5 1 0 12	6 3 3 0 12	7 4 2 0 13
Usefulness Very Fairly Some None TOTAL	4 4 2 0 10:	3 1 10	5 3 1 12	5 3 1 2 11	7 2 0 2 11	6. 1 1 12	6 4 1 1 12

Comments

What did you like most about your MVCC data processing program experience?

- The way in which the classes were handled.
- It was an easy way to get an associates degree. There was nothing really likable about it. It did not help me very mich.
- · Helpfulness of teachers, friendliness of students; "hands on" experience. The management related courses, I applied this information to my daily job.
- Cobol training--use of computer--data systems, it was a good training
- Help always available.
- Introduction to Computer World--small classes. Individual help.
- Practical hands on experience.
- Flexibility offered by instructors. Student's knowledge in one course varied from "know-nothing" to "know-all" and instructors adapted well. Instructors were good.
- · The equipment and facilities at the school were, at the time, very good and adequate for the number of students.

What did you dislike most about your MVCC data processing program experience?

- It was too IBM-oriented. There was too little practical training. There should be more emphasis on program debugging and general systems analysis.
- Some disorganization of material to be presented in COBOL, BAL, Operations. Operations course caused much anxiety because first time being taught, teachers were unsure of how much we could learn.
- I found all courses to be of value.
- I was almost not able to graduate due to the scheduling of required classes. Either you put them all in the day or all at night, even worse don't offer them at all. ADV RPG offered only next spring of 1978. When we didn't have a qualified teacher.
- Schedule of classes offered.
- Most instructors were too involved with outside jobs to do justice to the students. Most are much lazier than the other business or math people. Not enough practical experience--all from books or lectures.
- Being an evening student, in some semesters I could not take any DPR courses, because they were only offered during the day. We did not get enough operating experience on the computer.

Accounting & Computing-1207

		• •	_	••
Sex No.	. · · · · · · · · · · · · · · · · · · ·		, ,	
Male 2 Female 4	• ·-		24	
Median Age = 26	۰, م		el •	
Average Number of Credit Hou Average Number of Credit Hou Average G.P.A. = 3.41	rs Attempted rs Earned = (= 69 67		state of Michigan
Attendance Status	* · · ·	No.	٠,	
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part	-Time	1 1 4		
Initital Enrollment Year	* * * * * * * * * * * * * * * * * * * *	No.	•	- '
1971 1972 1973 1975		1 · · · · · · · · · · · · · · · · · · ·	•	` *
"X" Grades No.	* **	•	•	
COM 099 1 MTH 099 1 PSY 101 1				
Number of Degrees Granted = 6 Status Unknown = 0 Not Available for Placement = Placed in Job Directly Relate Working in an Unrelated Job = Median Starting Salary = p	d to Trainin	g = 3		
Employment Status		<u>N</u>	lo.	Percent
Working Full-Time Working Part-Time Unemployed, Not Actively Seek	ing a Joh	TOTAL	3 2 1 6	50% 33 17, 100%
Educational Status	,		, ,	•
Full-Time Student Part-Time Student Not Enrolled in School		TOTAL	1 2	17% 33 50 100%
•		•	73,2	1 7

Evaluation of Vocational Training

			\$		
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	3	1 .	1	-0	, 5
Job skills	3	0	2	0	5
Getting along with people	1	. 2	2	o	5,
Self-understanding	1	2	2	٥٠	5.
Locating additional information needed on the job	1	. 5	. o-	0	6
Understanding employer-employee relations	3	۰,03	2	0	5
Knowing how to get ahead in a job in this field	. 3	. 2	0	.0	5
Communication skills	2	. 2	0	· 1	5
Knowledge about career opportunities	** *		ν, "	` . , 1	
in field	. ^ O	4-	0	0	: 4
Job advancement or promotion	1	. 2	" 1	. 0	4
Salary increase in job held during my training	2 ·	[′] 3	0	0	5

Finance & Credit-1208

		•	•	P	,	
Sex	No.	t		•	•	•
Male Female	1 ° Ó .				<u>.</u>	
Median Age = :	20				•	ķ
Average Number Average Number Average G.P.A	r of Credit Hour r of Credit Hour . = 2.692	rs Attempte rs Earned =	d = 68 65	•		
Attendance Sta	atus '	•	No.		•	
Attended Full- Attended Part- Attended Both	-Time Only -Time Only Full- and Part-	-Time -	. 0 0 1		f	•
Initial Enroll	ment Year	•	No.			
÷ 1975	•	* 4	1	• .		
"X" Grades	. <u>No.</u>	•	•	,		
BUS 232	1 *.	3	`	·		•
Number of Degr Status Unknown	ees Granted = 1 = 0	. ,	•		•	~` •
Not Available	for Placement =	· 0			•	• 1
working in an	Directly Relate Unrelated Job =	0			•	
median Startin	& Salary = p	er month or	bei po	our	>	
Employment Sta	tus -	ø <u>.</u>		No.		Percent
Working Full-T				. 1	r.	100%
Working Part-T: Unemployed, Not	ime t Actively Seek:	ing a Job	-	0 <u>0</u>		, , 0
• •	•	•	TOTAL	Ĭ,		100%
Educational Sta	itus .	•		k	હેં ફું.	• • • • • • • • • • • • • • • • • • • •
Full-Time Stude	ent			0		· ,
Part-Time Stude			÷	` 1		0% 100
Not Enrolled in	School	•	TOTAL	<u>0</u>		$\frac{0}{100\%}$
· •	,		শ	*	, ,	3 60

Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	, 0 /	. 0.	ì	0	1
. Job skills	0	1	0	0.	1
Getting along with people	. 0	1.	0 .	0 ·	1
Self-understanding	0	. 1	0	0-	1
Locating additional information needed on the job	0	1	0	· 0	1
Understanding employer-employee relations	0	1	0	0	1
Knowing how to get ahead in a job in this field	0	1	. 0	Ö	1
Communication skills	. 0	1	0	0.	1
Knowledge about career opportunities in field	0	1 .	. 0	. 0	, 1
Job advancement or promotion	0	` , 1	0	· 0	• • • • • • • • • • • • • • • • • • •
Salary increases in job held during my training	0	1	0	, ° 0 ,	1

Fashion Merchandising-1209

	"
Sex No.	
Male 0 Female 6	1ر
Median Age = 20	.,
Average Number of Credit Hours Attempted = 75 Average Number of Credit Hours Earned = 67 Average G.P.A. = 3.021	٠ ٠
Attendance Status No.	
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time 4	~
Initial Enrollment Year No.	
1974 1975	ä
"X" Grades No. "X" Grades No. "X" Grades No.	٠,
BIO 115 BUS 120 2 HSC 110 1 MTH 110 1 MTH 111 1 I BUS 142 2 HSC 130 1 MTH 113 1 COM 101 1 HSC 131 1 HSC 137 1 HSC 137 1 PER 114 1 HIS 201 1 HUM: 102 1 PSY 101	ing.
Number of Degrees Granted = 6 States and known = 0 Not Available for Placement = 1 Placed in Job Directly Related to Training = 3 Working in an Unrelated Job = 2	n-
Median Starting Salary = \$641-800 per month or \$4.01-5.00-per hour	r
Employment Status No. Percent	
Working Full-Time Working Part-Time	
onemployed, Not Actively Seeking a Job 1	
Educational Status	
Part-Time Student; Part-Time Student; Not Enrolled in School TOTAL 17% 0 0 17% 17% 17% 17% 17% 17% 17% 17% 17% 17%	g.`
	6

<u>ERIC</u>

54

Evaluation of Vocational Training

				^*	•
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	1,	1	.0	Ó	2
Job skills	0	2	. 0	i	. 3
Getting along with people	1	1	1	0	3
Self-understanding	` 1 '	1	0	1	3 ,
Locating additional information needed on the job	0	2	0	1	3
Understanding employer-employee relations	2	1	0	. 0	3
Knowing how to get ahead in a job in this field	2	õ	· 0	. 1	, 3
Communication skills	1	1 ,	, 1	° o	3
Knowledge about career opportunities	ì	, 1	, 0	1	3
Job advancement or promotion	0	. 2 .	0	 1	3
Salary increases in job held during my training	0	. 1	" O	1	• 2

Design Drafting Technology--1221

Sex No.	
Male 7 Female 0	
Median Age = 22	* Action and the second and the seco
Average Number of Credit Hours Attempt Average Number of Credit Hours Earned Average G.P.A. = 2.625	
Attendance Status	No.
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time	0 0 7
Initial Enrollment Year	No.
1973	2
1974 1975	4
🗸 🖟 Lander (1988)	
"X" Grades No. "X" Grade	s No. — "X" Grades No
GTM 121 10 1 TTM 101	1 MTH 119 1
COM 102 1 GEO 101	1 MTH 132
COM 103 2 HUM 203	1 MTH 150 1
COM, 111 1 LIT 220	1 PSY 201
DFT 105 1 MTH 110	
DFT 107 1 \ MTH 114	1
Number of Degrees Granted = >	
Status Unknown = 0	•
Not Available for Placement = 0	
Placed in Job Directly Related to Trai Working in an Unrelated Job = 2	ning = 5
Median Starting Salary = \$801-960 per	month or \$5 01-6 00 nor Four
nedian bearing barary - 9001-900 per	mourn or \$2.01-0.00 her upur
Employment Status	No. Percent
Working Full-Time	6 86%
Working Part-Time	0 0
Unemployed, Not Actively Seeking a Job	1 14
in the second of	TOTAL $\frac{1}{7}$, $\frac{100}{100}$

Educational Status	9
Full-Time Student	1 14%
Part-Time Student	1 14
Not Enrolled in School	<u>5</u> <u>72</u>
	TOTAL 7 100%



Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	3	1	- 1	. 0	* 5
Job skills	4	0	1	0	. 5
Getting along with people	2	1	0	1	4 0
Self-understanding	2 .	1	1	ď	- 4
Locating additional information needed on the job	. 4	·	0	0	、 , 5
Understanding employer-employee relations	. 2	2	. 0	1.	. 5
Knowing how to get ahead in a job in this field	2	0	2	0	. ~ 4
Communication skills	. 2	1	0	.1	4
Knowledge about career opportunities in field	· 2	2.	. o	î	5 .
Job advancement or promotion	2	- 2	/ Õ.	,0 ⋅ .	· 4
Salary increases in job held during my training	. 1.	2	0	- 0	, 3 -

Industrial Supervision--1222

Sex	No.
Male Female	5 ·
remare	U

Median Age = 31

Average Number of Credit Hours Attempted = 76 · Average Number of Credit Hours Earned = 58 Average G.P.A. = 3.089

Attendance Status		1	No.
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time		•	0
Intitial Enrollment Year	4	(<u>)</u>	4 10.
1972 1973 1974	,	٧	1 2 1
1975		L	1

"X" Grades	No.	"X" Grades	No.	"X" Grades No.	"X", Grades	No.
ART 101.	2	COM 103	1 *	HUM 100 (1)	PSC 101	1
BUS 100	2	COM: 111	1.	HUM 101 1.	PSY 100	1
BUS 120	1,	COM 112	1 '	MTH 099 1	TCH 100	i
BUS 130	1	DFT 113	ı'	MTH 110 1	TCH 102	7
BUS 142	1	DPR 101	2	MTH 114 . 1	TCH 103	2
BUS 231	1	EEP 107 '	1	MTH 130 1	TCH 104	1
BUS 236	1	HIS 201	1	PER 181 1	7011 109	€ T

Number of Degrees Granted = 5
Status Unknown = 1
Not Available for Placement = 0
Placed in Job Directly Related to Training = 4
Working in an Unrelated Job = 0
Median Starting Salary = \$1,440+ per month or \$9.00+ per hour

Employment Status		•		No.	* .	Percent
Working Full-Time Working Part-Time Unemployed, Not Actively		a Joh	•	4.	•	100%
i	PEEKING	a 300	TOTAL	<u>. 4</u> · ·	.'	100%
Educational Status	•					4
Full-Time Student Part-Time Student Not-Enrolled in School			TOTAL	0 2 . 2 4	**	0% 50 50 100%



Evaluation of Vocational Training

,8	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	1	0	1	0	2
Job skills	. 1	0	1	О	` 2
Getting along with people	0	. 2	0	0	. 2 ,
Self-understanding	0	2.	Ο,	0	2
Locating additional information needed on the job	0	, 1	1	Ō	2
Understanding employer-employee relations	1	0	1 .	, O.	, 2
Knowing how to get ahead in a job in this field.	0	2	Ó	0	2
Communication skills	1 :	1	0 .	0	2
Knowledge about career opportunities in field	0	. 1	1	0	2
Job advancement or promotion	0	1	1	0	2 .
Salary increases in job held during my training	0	1	0	Ó	1

Industrial Engineering Technology--1223

• •	, <u>, , , , , , , , , , , , , , , , , , </u>	,
Sex No.		•
Male 9 Female 0		
Median Age = 29	· · · · · · · · · · · · · · · · · · ·	
Average Number of Credit Hours Attempted = Average Number of Credit Hours Earned = 67 Average G.P.A. = 3.956		*
Attendance Status	No.	,
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time	0 0 9	1
Initial Enrollment Year	No.	/
1971 1973 1974 1975	1 4. 2 2 2 7	•
"X" Grades No.		00
BUS 142 GEO 102 MTH 113 MTH 114 POS 103 POS 201 PSC 101 1 1 1 1 1 1 1 1 1 1 1 1		
Number of Degrees Granted = 10. Status Unknown = 0 Not Available for Placement = 0 Placed in Job Directly Related to Training Working in an Unrelated Job = 2 Median Starting Salary = \$961-1,120 per mon	• • •	our 🚌
Employment Status	No.	Percent
Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job	9 0 <u>0</u> OTAL 9	100% 0 0 100%
Educational Status :	•	
Full-Time Student Part-Time Student Not Enrolled in School	0 2 OTAL <u>6</u> 8	0% 25 75 100%



Evaluation of Vocational Training

	, , , , , , , , , , , , , , , , , , ,				<u></u>
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	6	2	0	0	8
Job skills	4~	3	1	0	8
Getting along with people	.3	2	2	1	,8
Self-understanding	3	2	- 3	0	8
Locating additional information needed on the job	3 ' *	3	. 1	0.	7
Understanding employer-employee :	. 4	4	0	0	· 8
Knowing how to get ahead in a job in this field	4	3 .	1	, - Q	8
Communication skills	3	` 5	0	0	. 8
Knowledge about career opportunities in field	. 3	. 2	1 -	. 1	7
Job advancement or promotion	* 3 ,	3 - m	. 0	1,	7
Salary increases in job held during my training	2	0	2	2	. 6

Evaluation of Quality of Teaching, Training Aids, and Equipment and Usefulness of the Course to Your Career

	Modul	le 1	2	3	4	5	6 1	7
Quality Excellent Good Fair Poor Equipment Excellent Good Fair Poor	TOTAL	2 4 1 1 8 4 2 0 17	2 6 1 0 9 2 7 0 0 9	5 4 0 0 9 5 4 0 0 9	4 5 0 0 9 4 5 0 0 9	5 4 0 0 9 5 4 0 0 9	3 5 1 0 9 2 5 1 1 9	5 3 1 0 9 5 3 1 0 9
Very Fairly Some None	TOTAL -	2 3 0 <u>3</u> 8	3 1 5 0 9	6 3 0 <u>0</u> ,9	4 3 2 0 9	5 3 1 0 9	6 3 0 0 9	6 2 1 0 9

Comments

What did you like most about your MVCC industrial engineering technology program experience?

· Work at your own pace, hours did not interfere with work, variety.

· Teachers, instructors.

· None scheduled hours in classroom work and "open classroom" concept.

· Learning the "Technology."

· Self-paced. (3)

- · Individual performance method of learning.
- · Not having to go to class at a specific time.

What did you dislike most about your MVCC industrial engineering technology program experience?

· Tutor, a few unclear objectives.

· Shortages of books, training aids, due to thefts.

It is not a 4 year B.S. degree program and it is very difficult to transfer these courses to other schools.

· Initially, audio-visual instructions material was not always available, also only one tutor in the evening classes was not enough.

· S Dealing with three different tutors; each held their own opinions.

· Lack of continuity between faculty, some areas not fully understood by faculty.

· Sometimes training aids were not available.

What do you feel should have been included in the program and was not?

· A seminar on dress, attitude and keeping yourself in shape.

Visits to various industrial companies, exhibits, etc.

· More communications or seminars with industrial engineers.

There were some errors in various module booklets and instructional material which should have been corrected, but was not "during my internship."

Employment opportunities, advancement in career, standard data development and applications.

Electronics Technology—1224

	•	• •		T	. ^	
<u>Sex</u>	No.		t .			
Male Female	7 0 ~~	. • .	۴ -			\
Median Age = 21	<u>.</u>		,			• •
Avorage Number	of Tuelde II	A b b	. 1	ж.	•	*
Average Number Average Number Average G.P.A.	of Credit Ho	ours Earned	= 62	\$	•	
•			•			
Attendance Stat	us		No.			•
Attended Full-T	ime Only		2	•		
Attended Part-T			. 0		•	a `.
Attended Both F		rt-Time	5	•	•	,
			,		, `	
Initial Enrollm	ent Year		No.	•	·	•
1974			·` ·~3	•	_	•
1975			2		•	
- 1976		*	- 2	~		
			` -		, ;	
"X" Grades	No:	•	"X" Gr	ades	No.	• •
COM 102	1		MTH 13	n	· 1	
. COM 103 *	1	•	MTH 15		ī	•
COM 112	1.		PER. 12		ī	
EET 201	1		PHY 15		• 1	•
EET 203	•2	•		~ / *	_	**
	_			/		
Number of Degre	es Granted =	: 7	•			•
Status Unknown	= 1			•		,
Not Available fo	or Placement	= 2	• •	X		
Placed in Job D	irectly Rela	ted to Tra	ining = 4	•		
Working in an U	nrelated Job	= 0	•	_	*.	•
Median Starting	Salary = \$9	61-1,120 pe	er month or	\$6.01-7.	00 per h	our »
•		•	•	•	•	•
Employment State	<u>us</u> .	, .	,,	No.	ħ,	Percent
Working Full-Time		•			•	
Working Part-Ti		•		, 4		80%
WOLKING PART-III	ne Anti-mala Ca	_1_1	, .	. 1	·	20
·Unemployed, Not	Actively Se	eking a Joh		<u>o</u>		0
		<i>y</i>	TOTAL	5		100%
Educational Stat	tus .				-	
Full-Time Studer	•			, _		
Part Time Studer		•		Ţ,		17%
		~	•	. 1		17
Not Enrolled in	SCHOOT .	• .	' moment	4		_66
11 minutes		`	TOTAL	6	•	100%
			•	•	•	



*	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	2	0	0	- 0	, , 2
Job skills	1	0 6	. 1	0	2
Getting along with people	0	1	1	0	2 3
Self-understanding	0	2	. 0	0,	∘ 2
Locating additional information needed on the job	0	. 0	0	· 0	0
Understanding employer-employee relations	. · 0	0	1	1	, 2
Knowing how to get ahead in a job in this field	0	0	. 0	1 .	.1
Communication skills	. 0	2 -	. 0	. 0	2
Knowledge about career opportunities in field	.0	. 0	2	0 .	2
Job advancement or promotion	0	0 , *	^ 1	ŏ-,	1
Salary increases in job held during my training	, 0	0	0	0	0 .

Power Machine Technology--1225

• .			
	. • .	•	
Sex No.		• • •	•
/• 	, ,	1	• • •
"Male / 2	r. 18		•
Female 0	•	•	
Median Age = 27			.
Average Number of Credit Hours At			
Average Number of Credit Hours Ea	tempted = /3	* *	•
Average G.P.A. = 3,179	tined = 01	1	. *
nverage G.F.A. = 5.179	- -		•
Attendance Status	, No	•	
	No.		•
Attended Full-Time Only	, , ,	* ' ' '	, · ·
Attended Part-Time Only	, · · · ·	•	*
Attended Both Full- and Part-Time	. 0	•	
, and rait-line	2.,	~\ ^	•
Initial Enrollment Year	M-	7.	
	No.	•	\ .
° * 1974	1	, •	
1975	\ <u>\</u> 1	ş-	
	,	ζ.· ·	
"X" Grades No.	*	<i>.</i> ,	•.*
	, •	t .	
ART 101 1	•	,	
BUS 142 1 A		·	
HIS. 202 • 1	•	•	· /
HUM 111 : 1	4.		
		* · · · · · · · · · · · · · · · · · · ·	
Number of Degrees Granted = 2	´. •	•	
Status Unknown = 0	•	1	. ' .
Not Available for Placement = 0	. , ~	* *	,
Placed in Job Directly Related to	Training = 2		•
Working in an Unrelated Job = 0	÷	***	~ ·
Median Starting Salary = 1- per mo	onth or ∸- ner	hour	
	, ,		
Employment Status	•	<u>No.</u>	Percent
· · · · · · · · · · · · · · · · · · ·		A:	*
Working Full-Time	v 4 *	2	100%
Working Part-Time		0	0
Unemployed, Not Actively Seeking a	ı Job	0 "	Ô
6.	TOTAL	0 2	100%
		_	100%
Educational Status ,		•	•
Fuld_Time Caudent		•	
Fuli-Time Student	•	1 .	·•50%
Part-Time Student	?	¹ 0	0
Not Enrolled in School	. -	1	_50_
The state of the s	' TOTAL	2	100%



Evaluation of Vocational Training

· · · · · · · · · · · · · · · · · · ·	<u> </u>						
	Very Helpful	Helpful	Some Help	No Help	Number		
Technical knowledge and understanding	0.	1	0	. 0	1		
Job skills	0	, 1	0	0_	1		
Getting along with people	. 0	0	1	0	1		
Self-understanding	0 *	1	0	0	1		
Locating additional information needed on the job	0 .	- •	0.	1	1		
Understanding employer-employee relations	0	. 0	Į.	0	- 1		
Knowing how to get ahead in a job in this field	0	1 .	. 0	. 0	7		
Communication skills	0	1	0	0			
Knowledge about career opportunities in field	. 0 .	1	0	~ O	1		
Job advancement or promotion	. 0	, 0	1	0	1		
Salary increases in job held during my training	0	· 1	0	0~1.	1		

Radiologic Technology-1240

				7 ~			•
	Sex N	o :	,			٠	,.a.
	Male Female 1	7. 1·	•	,	`,		a diagram
_	Median Age = 23			, •			•
	Average Number of Average Number of Average G.P.A. = 1	Credit Hour	s Attempte s Earned =	ed = 71 = 64		,) ·
	Attendance Status	,		No.		•	*
	Attended Full-Time Attended Part-Time Attended Both Full	Only	rime ,	0 -4 14			
	. Initial Enrollment	Year	•	No.	Ţ	••••	·
•	1971 1972 1973 1974	,) . ,	1 1 8 8			
	"X" Grades No.	"X" Grades	No.	"X" Grades	No.	"X" Grade	es No.
•	ART 115 1 BIO 111 1 BUS 130 1 BUS 242 1 COM 101 7 COM 102 1	DPR*101 ECO 101 FRE 102 HSC 130 HSC 134 HSC 136	1 1 2 3 1	HUM 101 HUM 102 ** MTH 110 MTH 114 MTH 115 MTH 150	1 1 2 5	PER 104 *PER 118 PMT 103 PSY 101 PSY 201	1 1 1 4 1
	Number of Degrees Status Unknown = 1 Not Available for Placed in Job Dire Working in an Unre Median Starting Sa	Placement = ctly Related lated Job =	1 to Train		01-5.00 p	er hour	· ·
r	Employment Status	•	;	<i>,</i> ~	No.	Pe	rcent
>	Working Full-Time Working Part-Time Unemployed, Not Ac	•	ng a Job	TOTAL	.12 1 .0 .13	*	92% 8 0 100%
	Educational Status	•	· · ·	v		•	
,	Full-Time Student Part-Time Student Not Enrolled in Sch	noo1		TOTAL	1 1 11 11 13	•	8% 8 <u>84</u> 100%
		•	<i>j</i> +	,		9	

Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number.
Technical knowledge and understanding	3	0 .	<0	, o · ·	3 ,
Job skills	, 3	0	0.	20	~ 3 •
Getting along with people	. 2	0	0/1		2
Self-understanding	1.	1		0.	3
Locating additional information]	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- THE STATE OF THE	, ",	
needed on the job	2 .	`1	0	, 0 °	3
Understanding employer-employee relations		, ,	. ::15		
		٠, .	· 45°	U	3
Knowing how to get ahead in a job in this field	2	. 0	1	٠ ، ٥	3 ,
Communication skills	2	0	, O	* · 0	2
Knowledge about career opportunities in field	,	·			
	, 2	1	0	. 0 ,	3 -
Job advancement or promotion	2	1	0	0 '	3 .
Salary increases in job heldeduring my training	2	.0	1	,O	_ 3

Evaluation of Quality of Teaching, Training Aids and Equipment and Usefulness of the Course to Your Career.

	 	· .	* ~ .	· <u> </u>				
		HSC 130	HSC 131	HSC 132	HSC 133	HSC 134	HSC 紅35	HSC -
Quality Excellent Good Fair Poor Equipment Excellent Good Fair Poor Usefulness Very Fairly Some None	TOTAL	2 1 0 0 3 3 0 0 0 3	03003 21003 30003	0 3 0 0 3 2 1 0 0 3 3 0 0 0 3		210013 210013 mooola	21003 21003 30003	3 0 0 0 3 2 1 0 0 3 2 1 0 0 3

Radiologic Technology (Continued)

Comments

What did you like most about your MVCC radiologic technology program experience?

'/Î found it to be motivational and challenging. I liked the internship.

· It obtained an education and a career for me that has left doors open for many new and challenging opportunities.

What did you dislike most about your MVCC radiologic technology program experience?

· Traveling the distance from my home to the clinical sites, but that was part of the program and I did it.

· The turnover of instructors and the lack of help needed most. Some instructors were too busy furthering their own careers to care about. their students.

I cannot say that I have any dislikes about the program. The whole program has been a positive learning experience for me.

Respiratory Therapy Technology--1241

<u>Sex</u>	•	•	No.
Male			8
Female			13

Median Age = 25

Average Number of Credit Hours Attempted = 63 Average Number of Credit Hours Earned = 62 Average G.P.A. = 3.166

Attenda	nce Stati	<u>1S</u>		•		No.
Attende	d Full⇔Ti d Part-Ti d Both Fu	lme Only	•	ime		0 1 20
Initial	Enrollme	ent Year	•		•	136.
* .	1969 1974 1975		`		\$	1 11
	<u>,</u> —,,,,					7

"X" Grad	es <u>N</u> o	<u>).</u>	"X"	Grades	No.
BIO 115	:	L	MTH	.118	1
BIO 119	:	L		140	1
, HIS 100	:	L '	PER	130	1
HIS 203	:	, ,	PER	137	1
.HUM 130]	L	PSY	105	1
LIT 221	()	• , •		101"	` 1

Number of Degrees Granted = 21
Status Unknown = 1
Not Available for Placement = 0
Placed in Job Directly Related to Training = 20
Working in an Unrelated Job = 0
Median Starting Salary = \$801-960 per month or \$5.01-6.00 per hour

Employment Status		No.	~	Percent
Working Full-Time Working Part-Time		. 20		100%
Unemployed, Not Actively Seeking a Job	-	· <u>0</u> '	•	0
	TOTAL	- 20	•	100%

Educational Status

Full-Time Student
Part-Time Student
Not Enrolled in School

			. •
	0	•	. 0
• '	3	*	16
	<u> 16</u>		84
LOTYT	19		100%



Evaluation of Vocational Training

	Very Helpful	.Hèlpful	Some Help	No Help	Number
"Technical knowledge and understanding	_* 7 ·	5	. 2	0	14
Job skills .	4	~7	3	0	14
.Getting along with people	ı	6	5	0	12
Self-understanding	1 .	3	6	. 1	11 .
Locating additional information needed on the job	3	8 ,	1	0	12
Understanding employer-employee relations	1	3	5	3	12
Knowing how to get ahead in a job in this field	3 ·	3	. 2	4`	12
Communication skills	3	6	. 4	0	13
Knowledge about career opportunities in field	` _ 4	7	2	0	13
Job advancement or promotion	. 2 .	7	2	1	12
Salary increases in job held, during my training	0	5	4	0	9

Evaluation of Quality of Teaching, Training Aids and Equipment and Usefulness of the Course to Your Career

						<u> </u>
	··.	HSC 141	н́SC 142	HSC 160	HSC 254	HSC 255
Quality Excellent Good Fair Poor	TOTAL	9 4 0 0 13	8 5 0 .0 .13	5 7 0 0 - 0 12	6 5 2 0 13	6 . 4 . 3 . 0 13
Equipment Excellent Good Fair Poor Usefulness	TOTAL	3 7 2 1 13	3 6 3 1 13	3 4 4 1 12	2 A 7 3 1 13 /	2 7 3 . <u>1</u>
Very Fairly Some None	TOTAL	13 · · · · · · · · · · · · · · · · · · ·	13 0 0 0 13	6 3 2 <u>1</u> 12	10 3 0 0 13	10 3 0 0

Comments

What did you like most about your MVCC respiratory therapy program experience?

- · Rotation to various hospitals. Learning various ideas from different educators.
- · The first year had a great deal of learning experiences about a completely, new field for me. The course pace was just right.

· The idea of great tecturers.

· The learning aspect.

· My instructors were of the highest caliber and like everyone else in the field they were undersupplied and overworked!

· Meeting different people.

· Clinical experience.

- The clinical sites were a good experience not only to gain knowledge of field but also to see what other hospitals are like to work in and some "idea" of where you would like to work and the kind of situation and level of therapy performed at each institute.
- Frankly, I cannot remember now which course covered what may I say that the material covered in the classroom was always useful to me as well as presented. Clinical practice was mostly very very poor. Learning a lot about a new subject, especially cardiopulmonary physiology, also becoming acquainted with some instructors who transfer to the students knowledge and enthusiasm.

· Clinical.

· The instructors interest in the field in which they were teaching.

What did you dislike most about your MVCC respiratory therapy program experience?

- · Appears somewhat cramped for 2 years. Emotional problems (within hospital problems) at some clinical sites were passed on to the students regardless of their involvement.
- The second year had a great deal of disorganization. The courses pace was much too slow. It should be suggested to the student that experience is a very important part in understanding responsible equipment, defling with

patients and increasing their knowledge of diseases.

· Not enough use of lab, and not enough space. Also, not enough clinical rotation through various hospitals.

· Too much wasted clinical time.

- · Not enough guest lecturers. Although there were quite a few, I would have. liked to have seen more.
- Much time was wasted (especially clinical hours). The courses were arranged poorly, jumping from one place to another. Some poor clinical sites (instructors).
- · All the great equipment and lab facilities provided. They were totally inadequate while I attended. I understand there is more space but you still need more and better equipment!
- The program as it stands could be lengthened due to new concepts and more specialization in the program. I felt the 2 years was too short to learn all we could cover now. Since I graduated, I see new improvements,
- changes, new ideas, different equipment that should be covered and discussed.
- · Poor quality clinical instructor, with the exception of one or two.
- Open classroom, most of equipment out-dated.



Suggestions for improving program.

- · a) Need for an additional instructor so that more teacher/student contact could be available at more clinical times as well as classroom. b) Could use some newer equipment more applicable to todays market and to todays health care.
- · Students should be told that course is much easier when completion of BIO 115, BIO 119 and CHM 131 are completed before entering Respiratory Therapy program. Also during their 2 years of training it is helpful in reinforcing what is learned by working as a Respiratory Technician.

I'm sure that with the move from Lownik to main compus there will be more use of a lab. In this way, students can relate clinical experience to and for the benefit of the class.

- More clinical sites with better coordinators among clinical instructors. More practical work in drawing blood sample, Pulmonary Function training, utilize time better, start clinical earlier to around heavy summer schedule.
- · Believe it or not Respiratory Therapy is an important field and deserves more concentration from the administration to make it better than just another accredited program. You should make it the best!
- · Full-time clinical instructors. Find hospital who don't use students as employees.
- · More clinical experience. It's very beneficial to encounter workrelated problems.
- Let the first 2 semesters remain as is pure theory, devote the summer to Pharmacology and technical knowledge, let clinical experience begin during the second semester, include a sixth course on just clinical experience for 3-4 days a week and the option of working all 3 shifts
- at clinical sites. This semester would be just clinical experience. Give some money to the program.
- · Recent equipment.
- · Better organization of material covered in second year courses.

Medical Laboratory Technology--1242

ART 113	
Median Age = 22 Average Number of Credit Hours Attempted = 70 Average Number of Credit Hours Earned = 66 Average Number of Credit Hours Earned = 66 Average G.P.A. = 3.009 Attended Full-Time Only	•
Median Age = 22 Average Number of Credit Hours Attempted = 70 Average Number of Credit Hours Earned = 66 Average G.P.A. = 3.009 Attendance Status	•
Average Number of Credit Hours Earned = 66 Average G.P.A. = 3.009 Attended Full-Time Only Attended Full-Time Only Attended Full-Time Only Attended Both Full- and Part-Time Initial Enrollment Year 1970 1971 1972 2 1973 3 1974 7 1975 11 1975 11 1976 "X" Grade No. "X" Grade No. "X" Grade In MTH 118 BIO 411 1 HUM 101 2 MTH 138 BIO 411 1 HUM 101 2 MTH 138 BIO 411 1 MTH 110 3 PER 110 CMM 111 1 MTH 110 3 PER 174 CMM 111 CHM 131 2 MTH 114 4 PSY 105 CMM 131 2 MTH 114 4 PSY 105 Number of Degrees Granted = 27 Stätus Unknown = 5 Not Available for Placement = 6 Placed in Job Directly Related to Training = 16 Working in an Unrelated Job = 0 Median Starting Salary = \$801-960 per month or \$5.01-6.00 per hour Employment Status Working Full-Time Working Full-Time Working Part-Time Working Part-Time Unemployed, Not Actively Seeking a Job Attended Full Side Status No. Perce	
Attended Full-Time Only Attended Part-Time Only Attended Part-Time Only Attended Both Full- and Part-Time 22 Initial Enrollment Year 1970 1971 1972 2 1973 3 1974 7 1975 11 1976 "X" Grade No. "X" Grade No. "X" Grade ART 113 1 GER 101 1 MTH 118 BIO 11 BIO 11 BIO 11 BIO 11 BIO 11 CMM 131 CMM 130 CMM 131 CMM 130 CMM 130 CMM 130 CMM 131 CMM 130 CMM 131 CMM 130 CMM	•
Attended Part-Time Only Attended Both Full- and Part-Time 22 Initial Enrollment Year	
1970 1971 1972 1973 1974 1975 1976 11 1976 "X" Grade No. "X" Grade No. "X" Grade 1 ART 113 1 GER 101 1 MTH 118 BIO 11 1 HUM 101 2 MTH 138 BIO 11 1 HUM 130 1 PER 110 BIO 115 3 HUM 130 1 PER 110 CMM 111 1 MTH 110 3 PER 174 CMM 111 1 MTH 111 1 PSY 101 CMM 131 2 MTH 111 1 PSY 105 COM 102 3 MTH 115 3 SSC 101 Number of Degrees Granted = 27 Stâtus Unknown = 5 Not Available for Placement = 6 Placed in Job Directly Related to Training = 16 Working in an Unrelated Job = 0 Median Starting Salary = \$801-960 per month or \$5.01-6.00 per hour Employment Status Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job TOTAL TOT	
1971 1972 1973 1974 1975 1976 11 1976 "X" Grade No. "X" Grade No. "X" Grade 1 ART 113	•
ART 113	4
BIO 111	No.
Number of Degrees Granted = 27 Status Unknown = 5 Not Available for Placement = 6 Placed in Job Directly Related to Training = 16 Working in an Unrelated Job = 0 Median Starting Salary = \$801-960 per month or \$5.01-6.00 per hour Employment Status Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job 18 19 10 10 10 11 12 13 15 16 17 18 18	3 1 1 1 1
Median Starting Salary = \$801-960 per month or \$5.01-6.00 per hour Employment Status Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job Toronto Mo. Perce 12 55 4 18	•
Employment Status Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job Perce 12 55 4 18 27	
Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job 12 18 27	cent
•	55% 18 27
Educational Status	•
rattelime Student	



Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No. Help	Number
Technical knowledge and understanding	8.	5	0 .	Ó	13
Job skills	10,	. 3	0 .	0	13
Getting along with people	5 '	4	3	0	12
Self-understanding	5	4	ż	0	11
Locating additional information needed on the job	, 6	· 3	3 .	·	12
Understanding employer-employee relations	4	. ,5 Y	2	. 0	·11·'
Knowing how to get ahead in a job in this field	2	5	4	¹ ₹ ₁1	12
Communication skills	2	_8 ·	2	1	13
Knowledge about career opportunities in field	3	7	3	0	13
Job advancement or promotion	2	4	6	0 4	12
Salary increases in job held during my training	2	, 1	5	1	9

										•	
	•	1		HSC 101 ·	HSC 103	HSC 205	HSC. 206	H9C 207	BIO 115	BIO 119	CHM 111
Quality Excellent Good Fair Poor	,	. • T	OTAL .	14 2 0 0 16	12 4 0 0 16	. 13 1 1 0 15	10 1.5 1 0 16	10 4 1 0 15	7 4 2 3 16	7 5 2 2 16	8 5 2 <u>1</u> 16
Excellent Good Fair Poor	\ <u>`</u>	. Т	OTAL	4 ·10· 1 0 15·	4 10 1 0 15	6 7 1 0 14	5 9 1 0 15	5 8 2 0 15,	6 4 2 3 15	4 7 1 3 15	4 . 7 3 <u>1</u> 15
Usefulness Very Fairly Some None	~	T	OTAL,	13 2 0 0 0 15	13 2 0 0 15	12 2 0 -0- 14	12 3 0 0 15	13 , 1 1 0 15	2 8 2 3 15	4 6 '3 2 15	6 6 2 1 15

What did you like most about your MVCC medical laboratory technology program experience?

· The availability of the instructors for answers to questions outside of class time. The good relationship between students and teachers.

The excellent teaching staff and their dedication to their job. Given experience in many hospitals as well as supplemental labs at MVCC.

- · Gave me an opportunity to relate my skills obtained in school to a job experience.
- Found out where I was better suited for. On the whole, I enjoyed it.
 The staff was very qualified and the hospital I trained in were very helpful. It gave you the chance to be a MLT from the start.

• Excellent experience, I was given a job almost immediately when the business manager learned about my training and grades. (Job held while I attended MVCC.)

• The teachers of the MLT program taught us well. They taught us, not, only from the book but from their own personal experiences in a clinical laboratory.

Everything.

· Clinical rotations and the actual lab work in school.

· The teaching was excellent. Explanations, demonstrations very helpful. Faculty always available if help needed.

I thought the program was excellent and I enjoyed it completely. I would highly recommend it to anyone interested in the field.

Having the internship at different hospitals instead of just one was very good.

· Closeness to students and students to faculty.

What did you dislike most about your MVCC medical laboratory technology program experience?

· Nothing. I enjoyed the entire program, even though some classes were tougher than others.

· Lack of necessary equipment in order to teach properly (really lack of funds). Teachers in the program had a very hard work load compared to other classes out of the program.

The arrangement of rotation schedules should be made in such a way that the people involved at that particular rotation live close together so they can go together without added car expenses.

· A lot of times an instructor was supposed to be there at a certain time and didn show up or was late. Also, micro-mycology could have been

brought down to our level a little more.

· This program should be made into a longer program so that an MT certification could be obtained. The Medical Technology training is excellent and could easily be extended and additional courses added to the program.

I found the teachers of the MLT program teaching things that we should of learned in required courses; such as: Introduction to Microbiology and Chemistry 131. Those required courses were a waste of my time and energy. They went through the book too fast and did not touch things of importance to a MLT.

Medical Laboratory Technology (Continued)

I have transferred on to λ 4 year college to get my B.S. and because I received an A.A.S. degree instead of an A.S. or A.A., I am now required to make up some "all university requirements" such as Health, Speech and other science courses which I feel I have more than sufficient education in. I would like to possibly see some additional courses listed in a . course guidéline for those students like myself who may want to transfer and not have to "waste" time in these other courses. Maybe a few "hints" from counselors suggesting that these classes will be needed at a higher university, so the student may have the chance to take them at MVCC if he/she wanted to. Also, maybe the is a need to have MVCC's Anatomy & Physiology course re-evaluated. As such, when I finst transferred; this course was given to me a credit for human physiology. While the work I had done already was much more comparable (nearly the same in every respect to an anatomy course offered at my school. After many weeks of struggle, I received my proper credit, but it was a bit of a hassle. MVCC was very, very helpful in getting my courses re-evaluated. They called my school and spoke to counselors and records people there and because of them I did receive credit. MVCC has one of the finest staff anywhere, in both teaching and teacher-student relations! That half of the equipment we had did not even work at all or not right. · Near the beginning of holidays and for vacations, some of the lectures were filled with too much information for the students to properly understand and study. At some of the clinical sites the people in the labs took advantage of the students but it didn't harm is. Also, Chemistry 111, a more not medical chemistry course should be recommended as taking 131. Having to travel so far to some of the hospital sites. Poor coordination of sites. Poor communication by coordinator with other faculty. Poor teaching.

Medical Laboratory Technology (Continued)

I have transferred on to a 4 year college to get my B.S. and because Ireceived an A.A.S. degree instead of an A.S. or A.A., I am now required to make up some "all university requirements" such as Health, Speech and other science courses which I feel I have more than sufficient education in. I would like to possibly see some additional courses listed in a course guideline for those students like myself who may want to transfer and not have to "waste" time in these other courses. Maybe a few "hints" from counselors suggesting that these classes will be needed at a higher. university; so the student may have the chance to take them, at MVCC if he/she wanted to. Also, maybe there is a need to have MVCC's Anatomy & Physiology course re-evaluated. As such, when I first transferred, this course was given to me a credit for human physiology. While the work I had done already was much more comparable (nearly the same in every respect) to an anatomy course offered at my school. After many weeks of struggle, I received my proper credit, but it was a bit of a hassle. MVCC was very, very helpful in getting my courses re-evaluated. They called my school and spoke to counselors and records people there and because of them's did receive credit. MVCC has one of the finest staff anywhere, in both teaching and teacher-student relations! That half of the equipment we had did not even work at all or not right. Near the beginning of holidays and for vacations, some of the lectures were filled with too much information for the students to properly

understand and study. At some of the clinical sites the people in the labs took advantage of the students but it didn't harm us. Also, Chemistry 111, a more not

medical chemistry course should be recommended as taking 131. Having to travel so far to some of the hospital sites.

Poor coordination of sites. Poor communication by coordinator with other

faculty. Poor teaching.

Operating Room Technology--1243

Sex.	No.
Male	0 💆
Female	9

Median Age = 22

Average Number of Credit Hours Attempted = 40
Average Number of Credit Hours Earned = 39
Average G.P.A. = 3.088

Attendance Status	No.
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time	0 2 7
Initial Enrollment Year	No.
1973	2
№ 1974	1
1975	6

"X" Grades		No.
•	Q	
BUS 101		1
BUS 111		1
HUM 101		1
PSY 105		1.

Number of Degrees Granted = 11
Status Unknown = 0
Not Available for Placement = 1
Placed in Job Directly Related to Training = 10
Working in an Unrelated Job = 0
Median Starting Salary = \$801-960 for month or \$5.01-6.00 per hour

Employment Status	4	No.	•	Percent
Working Full-Time Working Part-Time Unemployed, Actively Seeking a Job Educational Status	TOTAL	8 2 1 11	7 .	73% 18 9 100%
Full-Time Student Part-Time Student Not Enrolled in School	TOTAL	$\begin{array}{c} 0 \\ 2 \\ \frac{9}{11} \end{array}$		0% 18 82 100%

Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	5	0	0	0	5
Job skills	5	V 0	°o	0 %	5.
Getting along with people	8	1	. 0	0	4
Self-understanding	3	· 1	0	0	4
Locating additional information needed on the job	2	0	y .		
Understanding employer-employee relations	. 2	_ 1	1	1	4
Knowing how to get ahead in a job	` `	.	* 1	0	4
in this field	1.	2 - ,	. 0	1	4
Communication skills	2	0	2	7 .0	· 4
Knowledge about career opportunities in field					, , ,
	1	. 1	´3	0	5
Job advancement or promotion	1	0 .	1 .	2	4
Salary increases in job held during my training	o !	0	.1	1	2

			<u>` </u>										_
- · ·		BIO 115	HSC 110	0ŖT [°] 120	ORT 122	ORT 124	ORT 131	ORT 133	ORT 135	ORT 137	ORT 139	ORT 220	ORT 225
Quality Excellent Good Fair Poor Equipment Excellent Good Fair Poor	TOTAL	0 1 3 1 5 0 2 3 0 5	4 1 0 0 0 5 3 1 0 0 4	5 0 0 0 5 4 0 1 0 5	5 0 0 0 5 4 0 1 0 5	4 1 0 0 5 4 0 0 0 4	5 0 0 0 5 3 0 1 0 4	5 0 0 0 5 4 0 1 0 5	2 3 0 0 5 2 1 0 0 3	2 3 0 0 5 2 1 0 0 3	4 1 0 0 5 4 0 0 0 4	5000 5 . 4010 5	4 1 0 0 5 4 0 0 0 4
Usefulness Very Fairly Some None	TOTAL	5 0 0 0 5	5 0 0 0 5	5 0 0 0 <u>5</u>	5 0 0 0 <u>0</u> 5	5 0 0 0 5	. 4. 0 0 0 0 4	5000015	3 1 1 0 5	3 0 2 0 5	5) 0 0 0 0 0 1 5	5 0 0 0 5	5 0 0 0 5

What did you like most about your MVCC operating room technology program. experience?

- · The whole program was a rewarding and rich experience in both education and job development.

- Being able to practice what was taught.
 Instructors ability to teach and the way they presented the materials.
 It opened the door to a new experience. Personal contact with personnel.
- Taught what I needed to know.

What did you dislike most about your MVCC operating room technology program experience?

- Going to classes after internship during-the second semester.
- · I thoroughly enjoyed every aspect of the course! · Physiology, Introduction to Paramedics, having to go back to school after a long day at our clinical sites. .
- · The summer session was unruly, I felt I could have learned more if the other students would have been quieter.

Medical (Record Technology--1244

	, , , ,		` 4		. 1	
<u>Sex</u>	No.	٠.	•	•	•	d de
Male Female	0	,	,			٠.
,	1.	, ,			· **	
Median Age = 22	•					٩
Average Number o					• •	-
Average Number o		s Earned =	64**			•
'Average G.P.A. =	2.989		, ·	,	`	` ~
Attendance Statu	<u>s</u>		No.	9	<i>\$</i> -*	٠.
Attended Full-Ti	me Only	4	0 .	-	,	•
Attended Part-Ti	me Only .	á	2	`		
, Attended Both Fu	11- and Part-	Time	11	٠	•	
7 1 1		•	-	_		, 🗸
Initial Enrollmen	nt Year		No.	-	` ,	
1971	~		1 .			
1973			* 2	•	` `	٠,
1974	,		.2		•	4
1975	,	, a.	8		~	٠.
Harlt A to	, .	* .		•	· . ·	
"X" Grades	No.	₩.	"X" Grade	<u>:s</u>	No.	
ART 115	· 1·		GEO 102		1.	
BUS 142	1		MSH 138	j	ī	
COM 101	2		PER 140		ī `	٠, ٥.
COM 102 ~	_ 1	٥	PSY 101	/	1	
			, ,		4	4
Number of Degrees		3		· · /、.		•
• Status Unknown = • Not Available for	1 7	· · · · ·	• •		•	•
Placed in Job Dia				,		٠
Working in an Uni	related Job =	n co iraniii	ığ – 12 ;		•	· ·
Median Starting S			oth or \$4.0	1-5.00 per	hour	
	•	*	.c 01	, ber	uôar,	
Employment.Status	<u> </u>	•	*	No.	Per	çent
Working Full-Time		• • •	•		. 3	
Working Part-Time		• •	. ~	.^12 _{₹6} `.	الله ا	00%
Unemployed, Not A		no a Joh	. \ \	1.0.		, O, "
	· .	.ng (a 000	TOTAL .	$\frac{q}{12}$	J 1	00%
•				»	, , , , ,	
Educational Statu	<u>15</u>	٠, ٠ ه.		*		
Full-Time'Student	•	••	٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠	0.7	, , ,	۰ ۵
Part-Time Student	,	•) . 0) . 0	١ ٠ ,	0% 0
W Not Enrolled in S		•		12.	. * . 10	00



TOTAL

Evaluation of Vocational Training

.1.	Very-' Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	7	2	0	õ	9
Job skills	9	0 .	.0	0	9,
Getting along with people	^ 6	2	1	. 0 .	, 9
Self-understanding	5	3	0	0	. 8
Locating additional information needed on the job	4	5	0 •	0	. 9
Understanding employer-employee relations	, *3	3	3	0	9,
Knowing how to get ahead in a job in this field	3.	3	3	0	9 /
Communication skills *	4	.3	2	0 -	9 .
Knowledge about career opportunities in field	5	. 3	, 1	0	9.
Job advancement or promotion	2	5	2	Ò	9
Salary increases in job held during my training	1	3	2	1.	7

					_		.) 0	
	BUS 101	BUS •115	HSC 100	HSC 110	HSC 111.	HSC 112	HSC 114	, HSC 237
Quality Excellent Good Fair Poor TOTAL Equipment Excellent Good Fair Poor TOTAL	2700 9 55400 9	33300 36000	1 2 4 2 9 0 3 4 2 9	8 1 0 0 9 7 2 0 0 9	90009 54009	9000 9 5400 9	45009 3 5109	5 2 2 0 9 2 5 1 0 8
Usefulness Very Fairly Some None	4 4 1 0 9	8 1 0 0 9	0 3 1 <u>5</u> 9	9 0 0 0 9	9 0 0 0 9	, 9 0; 0 0 ,	0 · · · · · · · · · · · · · · · · · · ·	5 2 1 1 9

What did you like most about your MUCC medical record technician program experience?

I liked the chance to see different departments and work with different people so that I could form some opinions about my future plans.

Besides learning the basics, I thought the directed practice was excellent!

It helped me to understand myself and how to get along in an office.

Very dependable teacher, well-prepared for work all the time.

- I feel that I have had excellent training. There was, no particular aspect that I liked the most. I enjoyed my classes and affiliations which were excellent.
- Quality of teaching, I felt I couldn't have gotten a better teaching experience anywhere.
- The teacher, she taught the class great. She may have given a lot of handouts, but they were very helpful.
- Being part of the medical profession is really interesting. I liked everything about the program except A & P it was crammed in too fast.
- The different affiliation sites where I learned the most. Also learning about medicine.

What did you dislike most about your MVCC medical record technician program experience?

- About the only thing I disliked was the traveling involved with the different clinical sites.
 - · The course should specialize during last semester Tumor Registry, Medical Audit, etc.
 - · Idea of two campuses. Wasted a lot of time traveling.
 - · Traveling from Lownik to MVCC. Also some clinicals were too far to travel.
 - · I can't say I dislike anything. It was a good experience.
 - · I could find nothing very whong with the program.

Associate Degree Nursing--1246

*		•	
Sex No.	•	•	*
Male 3	;		
Female 58	•		•
and the same of th	•	· 'æ.	•
Median Age = 26		•	• . •
Average Number of Credit Hours	Attempted = 72		•
Average Number of Credit Hours			
Average G.P.A. = 2.94 .	•		•
•		~~	•
Attendance Status	. <u>No.</u>	Ł	• • • •
Attended Full-Time Only	0		· · ·
Attended Part-Time Only	′ ′ 20 /	•	••
Attended Both Full- and Part-Tir	ne '41	•	. •
Initial Enrollment Year	· No	•	\$
THICIAL BHIOTIMENT TEAT	No.	,	· .
. 1969			,
1970	2	·	• , , , ,
1971	, "3	•	
1972	7.	* '	· "·
1973	7 7	,	
1974	29		•
1975 1976 /	11		
f	_	*	•
"X" Grades No. "X" Grades No.	"X" Grades No.	"X" Grades No.	"X" Grades No.
BUS 102 1 COM 111 . 1	LIT 213 1	PER 103 1	PSY 105 2
BUS 112 1 GEO 101. 1	LIT 221 1	PER-107 2	PSY 201 2
CHM 099 2 HIS 1/02 1	MTH 110 '5	PER 116 - 1	SOC 101 · 2
CHM 131 4 HS@ 100 5	MTH 114 3	PER 125 2	SOC 102 1
COM 101 1 MSC 151 1	MTH 115. 4	PER: 130 1	SSC 100 1
COM 102 5 HUM 101 4	NAT 100 2	PSY 101 ~ 2	~ \$SC 101 1/
COM 103 1 HUM 130 : 17	_ NUR 202 _ 1	·. ·	
Number of Degrees Granted = 637			
Status Unknown 12		· · · /	*
Not Available for Placement = 5	· 140.	*	· · · · · · · · · · · · · · · · · · ·
Placed in Job Directly Related t	o Training = 44	See a	
Working in an Unrelated Job = 2			
_Median Starting Salary = \$961-1,	120 per month or	\$6.01-7.00 per ho	ur\
Employment Status		No.	Percent
	to the state of	<u></u>	i V
Working Full-Time	·. *	, "39	- 83 %
Working Part-Time	7-1 001	3 .	6
Unemployed, Not Actively Seeking	TOTAL	. <u></u>	· 100%
	-, 101ML -, 101ML		100%
Educational Status		•	, · · · · · · · · · · · · · · · · · · ·
Full-Time Student	they a series .	3	<i>C9</i> 7
Part-Time Student	***	ა	· 6% . · ·
Not Enrolled in School		39	81
	TOTAL	35 *	100%
	ek.		·
•	85	•	

ERIC Full Text Provided by ERIC

Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	.8	10	0	, 0	18
Job skills	• 7	7 -	4	0	18
Getting along with people	6	5	3	.~0	14
Self-understanding	8 .	. 6	3	0	17
Locating additional information needed on the job	5	. '9	3	0	17, .
Understanding employer-employee felation	2	. 8	·4 ·	0	.14
Knowing how to get ahead in a job in this field	ĵ 3	4 .	6 .	- 0	13
Communication skills	. 5	7 9	2	0	16
Knowledge about career opportunities in field	•		_		
	,5 *	9	2 、	0	16 .
Job advancement or promotion	2 ,	6 :	\$ -5 ∶	0、	13
Salary increases in job held during my training	2	3	. 2	0	7

			\		**
: .	,	NUR 101	NOR 102	NUR 111 .:	NUR NUF 201 202
Qual Excellent Good Fair Poor Equipment Excellent Good Fair Poor Usefulness Very Fairly Some None	TOTAL	7 11 4 0 22 6 15 0 0 21	9 12 2 1 24 4 19 0 0 23 18 5 0 0 23	9 10 5 0 24 2 15 4 1 22 15 7 1 1 0 23	5 13 5 2 5 12 14 12 3 4 23 23 23 23 23 23

What did you like most about your MVCC associate degree nursing program experience?

The total involvement of students and faculty.

The open atmosphere of the college and availability of staff. The wide range of clinical sites. The short time (2 years) to become an R.N., opportunity to proficiency out.

Personnel usually very open and helpful, fine teaching staff.

Contact with patients.

Staff was concerned with each individual student.

Its nice to be out of school and working as an R.N. after only 2 years. It trained me in a field of my interest and I met many interesting and friendly people.

· Good mix of students (age and experience), instructors were good examples and chance to work at different clinical sites.

Variety of hospitals used for clinical experience, Lippincott system, effective.

Cost, mature relationships between students and instructors, opportunity to evaluate various hospitals in area.

The faculty in 101° and 102, 101-102 taught to me that the nursing program was truly an educational tool.

Availability of faculty, the understanding I got about myself and a confidence in dealing with people.

The teachers are very student orientated which allows a good rapport. teachers and program stimulate personal and professional growth. It's ability to make students point orientated personally interested in points, puts us on step above other nursing schools!

Chance to work in most of the local hospitals.

I liked the quality of the clinical sites used and the proximity to them from where I lived.

Strong points than like opportunity to be affiliated with several hospitals located in area, easy accessibility of hospitals, cost of program as benefits derived, compactness.

It is a 2 year program, many of the staff were willing to help if needed. The clinical experiences were good, the availability of the instructors when problems arose.

Atmosphere allowed for self expression and growth.

Clinical experiences at different hospitals.

Mixing of people with different degrees of nursing experience and using more than one hospital affiliation.

The scheduled hours of lecture time and clinical. The training aid devices were most helpful.

What did you dislike most about your MVCC associate degree nursing program experience?

The tremendous amount of homework:

.The clinical sites were often inadequate and not conducive to learning--staff racceptance was often poor. St. Francis particularly was bad. The instructors of Peds. and O.B.'s were very poor-entirely too much personal opinion and. too little fact was present. Did not encourage "free thought."

- Not enough time in clinical experiences.
- Care plans, NLN tests, boards.
- I felt the pediatrics and obstetrics courses were not taught well. There was too much material to cover with both of these in one semester as it. was presented. . I think that the nursing seminar course could be eliminated. This material should have been covered in NUR 101.

Not enough notification of changes in program, trips.

There was too much 'to cover in a very short time.

The "prejudice" that was held against some students and not others. A few of the nursing teachers leave a lot to be desired in that they taught above the level of many of the students. Also we were taught to be understanding and to listen and give support, this aspect was taught to us by many people who did not practice it in the least.

Group presentations were usually not worthwhile.

Lectures were mostly only fair, students who did poorly were kept in the program, not enough O.B., Peds. experience.

No ER training, no surgical training, not much opportunity to establish comfortable working relationships with doctors. Concept theory is okay for above average students, difficult for average and below average.

. Availability to cheat during exams.

(Very poor clinical experience) points that were included in exams and never were assigned as readings.

The faculty (some, not all, but the majority) in Psychology, Peds., O.B. and in Advanced Medical Surgery shows exclusive usage of playing favoritism among the students which, in turn, makes education a game, not a learning tool.

I think greater emphasis should be placed on basic physiologic pathologies in disease processes. Also a better system should be developed for the O.B.-GYN semester.

I disliked the necessity of writing a term paper for 102, 201 and 202. I feel that I could have learned a great deal more by independent study.

Weak points--lack of enough clinical experience in procedures, some very ineffective instructors, lecturers turned over to students for group preparation, a waste of valuable learning time, too little experience in O.B.

Very disorganized in some of the planning for classroom lecture. The combination of Pediatrics and Obstetrics in one semester, it definitely was not adequate. Also, small groups for problem solving during lectures I felt was a waste of time and did not help me personally.

Did not feel as if the instructors always took time to see each student as, on individual, nor were instructors always supportive.

The disorganized fashion of presenting lecture materials (especially in 0.B./Peds.).

Traveling from Lownik to the campus for nursing related classes. I did not like how family and the nursing process course was laid out and presented. The inconsistency of care plans from teacher to teacher was hard to come by.

What do you feel should have been included in the program and was not?

- A basic Pharmacology course...in fact if it were available, I would take
- · The Peds. and O.B. experience needs to be beefed up a great deal. in-depth preparation for state boards is needed. Unipuncture.
- More clinical time. Preparation for the dehumitizing way we were treated when taking our board examinations.

- More empathy between teacher-student and more one to one learning experiences. I feel they did a great job with what they had to work with. Some seminars just to talk about personal experiences.
- Drug File Box--keep a file on all meds. given and eliminate the drug shut on the care plan, the students could then bring with them the cards which are appropriate for their patient without having so much repetition writing. It would also be nice if it would be possible to cut out all the busy work such as bibliographies and the case study is a complete waste of time. I learned nothing from either of the two I wrote.

Students should be pushed along more in clinical; injections, catherizations, preps, surgery, emergency room.

ER training, surgical training, though I know this is impossible, more thorough check list of procedures done and better occurring by instructors at finding these available procedures for students.

Not enough time spent on NUR 201 to much mixing of Peds. and O.B., not

corresponding with clinical experience.

The reality that we all must face when school is completed, what working in a hospital is truly like, it should be introduced much earlier. frankly had no idea what my responsibilities entailed. A vague idea is not the same as detailed drawing.

Redesign NUR 202 to include some ethics, legal seminars, different types

of nursing, job benefits, encourage joining organizations, etc.

More clinical experience -- too much repetition of the same types of patients in some clinical sites.

More clinical experience: teaching teams leading with heavier point load, .more A & P.

Instructors should have been more demanding of students in clinical areas, more emphasis and discussion of physiologic deviations than psychological in pre and post conferences. More emphasis or course in drugs and nutrition.

More orthopedics and more, of the specific medical problems seen in hospitals not surrounding us, as in Chicago.

n More bays of earning points (extra) toward your grade. Longer Psychology Experiences (clinical) and teaching.

LA better picture of that it is really like when you are out working. · More guest speakers/in certain areas that instructors were not well

versed upon.

· An exposure to 11-7 shift and more about reality shock.

· More clinical expérience.

No.		• .		•	<
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Pomoto			1	•	'* 2*
1					\
Notion And - 22 Number of Gradit Hours At	rempted	= 80 .		\	*****
Number of Gradit Hours Es	rned = 7	12	•	. /	·
Average Number of Gredit Hours At Number of Gredit Hours Es	,	4.		•	•
Ауытины (1.1. A. — 3.282.	•		•	•	,
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OH LY		0	•		
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Attended Part-Time	2	J .	•		
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nut 169 ·				•	ſ. -
Number of Degrees Granted = 3	•	•			. 1
Number of Degrees possible		•			•
Number of Dear of Oral Indicate of Placement = 1		·~ = 1		•	,
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Placed in Jon Haralated Job - T		- ner hou	ır '	•	•
Placed in Job Directly washing in an University Spinry w per i	nonen of	* per noc	. ,	•	
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Working Park-Time Working Park-Time Humployed, Not Actively Seeking		TOTAL	$\frac{3}{2}$.		100%
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Rilmat Ional status ().		•	1 .		33%
n udent		, • •	0	. ,	0
Half offine thadent			2		67
Part Time Bindent Not Enrolled in School	v .	TOTAL	3.,	:	100%
Not Reported in the	• • •	102,31	·	. 1	

Therapeutic Recreation (Continued)

2

Evaluation of Vocational Training

					
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	0	1	0.*	0	r
Job skills	Ō	1	о.	0	,1
Getting along with people	0,	1.	0	0`	1,
Self-understanding	0	1	' O 1	0	• 1
Locating additional information, needed on the job	Q	• 0	` 1	0	1
Understanding employer-employee relations	0	1	0	0	. 1
Knowing how to get ahead in a job in this field	. 0	1	04	0 '&\	1.
Communication skills	0	. 1	0	0	× 1
Knowledge about career opportunities in field	1		0	0.	-1
Job advancement or promotion	0	´1 ,	0	0	·. 1
Salary increases in job held during my training	0	0	1	0	1 .

Law Enforcement--1260

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٠ .	<u>Sex</u>	No.		,		æ •	•	_
	Male Female	36 3	,	, .	, ,		· •	*
	Median Age = 28	•	•		•	,	٠,.	•
	Average Number Average Number Average G.P.A.	of Credit Ho	urs Attempte urs Earned =	ed = 68 62		*	• • • •	,
	Attendance State	us .		No.	•		•	
' 1	Attended Full-T Attended Part-T Attended Both Fu	ime Only 111- and Part	t-Time	7 5 27	· 			,
	Initial Enrollme	ent Year		No.	•	_ ,	• • • •	
•	1970 1972 1973			1 1 5		<i>•</i>	, •	•
•	1974 1975 1976	. • • • •	•	7 23 2 2				· · ·
-	X" Grades No.	"X" Grades	No. "X"-G	rådes No.	<u>"X" Ġra</u>	des No.	"X" Grades	No.
B B B C		COM 103 COM 107 COM 111 HIS 101 HUM 101 HUM 130 LIT 221 LIT 224	2 MTH 1 1 MTH 1 1 MTH 1 2 MTH 1 7 MTH 1 1 PER 1 1 PER 1	12 1 13 -2 14 3 18 1 03 1 12 1	PER 181 POS 104 POS 105 POS 107 POS 201 POS 202	3 1 1 1 2 2	PSC 101 PSY 101 PSY 105 PSY 201 SOC 101 SOC 102 SPA 101 SSC 101	10 4 2 2 2 2 1
S N P W	umber of Degree tatus Unknown = ot Available fo laced in Job Di orking in an Un edian Starting	5 r Placement : rectly Relatorelated Job :	= 6 ed to Traini = 7	•	\$6.01-7.00) per hou	, r	
E	mployment Status	<u>s</u> , ,		3	No.	٠	Percent	 .w
W	orking Full-Time orking Part-Time nemployed, Not	e	king a Job		28 .4 _0		88% 12 0	. *
		·	•	TOTAL	32	• •	100%	
	ducational State		•		÷ .			•
Pa	ull-Time Student art-Time Student ot Enrolled in S		, ,	TOTAL	9 . 5 <u>20</u> 34	· ·	26% 15 59 100%	s
				. *		•		



Evaluation of Vocational Training

	Very Helpful	Helpful ·	Some/ Help	Mo Help	Number
Technical knowledge and understanding	82	6	2	1	17
Job skills ,	4	8.	3 ,	1	16
Getting along with people .) 7	11	1	0	, 19
Self-understanding	8	9,	3	0	9 20
Locating additional information needed on the job	*' 5	4.	6	. 0 .	15
Understanding employer-employee relations	6	10	3	1	20
Knowing how to get ahead in a job in this field	2	8	4	2	16
Communication skills	8	8 ,	3	`1	20
Knowledge about career opportunities in field	-5	, б		3	. 17
Job advancement or promotion	2 .	· 74	/4	5	18
Salary increases in job held during my training	, o·	4 *	· .3 ·	6	13

								_ • •	
	•			POS 101	POS /	POS 201	POS 202	POS * 203	Electives
Quality Excellent Good Fair Poor	•	TOTA	L.	14 7 1 1 23	9 14 1 0 24	13 5 0 0 18	12 6 0 * <u>1</u>	13 10 1 • 0 24	10 11 2 0 23
Equipment Excellent Good Fair Poor		. # Tofa	L *	12— 3 3 -22	6. 9 4 23	8 8 3 22	8 9 2 1 4 23	7 - 47 5 3 22	$ \begin{array}{c} $
Use fulness Very Fairly Some	**************************************	TOTA	L ;	10 6 7 0 23	9 8 4 3 24	12 6 4, 1 23	13 6 4 1 24	9 10 5 0 24	10 5 0 24

What did you like most about your MVCC law enforcement program experience?

I like how it was taught in two ways, by the book and how it actually is,on the streets.

Teachers, method of teaching, course content.

It gave me an advantage over my co-workers because of the knowledge received. The courses offered were relevant to the field and organized well.

The courses offered me a very good foundation on the career's of law enforcement'.

Criminal law courses, quality of instructors.

It was interesting, the teachers were good and helpful.

The opportunity to gain feedback from students about their ideas of law enforcement and what they would change. .

Some of the instructors were police officers and could explain the difference from the letter of the law, and the way things actively go in

Relationships developed with students and instructors in and out of the field.

Exposure to officers from other departments.

Course selection and instructors.

I liked the courses, they all set up the background, the background for me to understand and know what the police field is about and that every teacher gave us their own practical experience.

The additions to the courses by classmates who were already in the law enforcement field.

Some of the instructors.

It was taught by people who worked in the field and could tell stories of their own experiences.

Most courses were taught by people/who are presently working in the field of law enforcement.

The most enjoyable and inspiring phase of the program was working and learning together with others that held the same interests in the program itself.

The teachers who I had made my learning process seem a lot easier than most. They were good and knew what they were talking about.

Teachers were very good, informative, worked well with all students, good mix of student types.

What did you dislike most about your MVCC law enforcement program experience?

· Lack of police community relations course.

I expected to learn from the policeman in the classes, but found that they were not as smart as I expected.

· Lack of job placement assistance, job fairs served no purpose except to those seeking bachelor degrees in Accounting.

· Too much academic reasoning compared to real life situations.

· Some courses were good and some were poor.

The poor scheduling of classes to fit the schedule of a work police officer. Rotating shifts every month.

Attitude of some police employed students that they were above the level of instructors and non-police employed students.

· Lack of seminars.

· The lack of knowledge about the subject by some instructors.

· The text books in Criminology and Police Administration were dry and made the course at times seem less interesting then they were.

There are few dislikes that can be listed, simply because everything was

a definite learning experience.

· Some of the electives seemed to be worthless, as they were taught.

· Some of the scheduling caused difficulty in programming course. Example: classes were only offered on semester per year.

Lack of visual aids in all classes that I had taken in the law enforcement

program, especially training type films.

Some of the instructors.

· Not enough information on related jobs or fields; not much in program on women, minorities and victims:

. The quality of some of the teaching and of the course content.

What should be added to the program to help direct the students toward law enforcement careers?

· A class on weapons, handling and shooting and also a self-defense class which is offered but never held.

· Seminars on subject matter related to present course content.

· The program seems adequate for this purpose.

Nothing, the program is very good.

* I think that the students enrolling into your law enforcement program should know on, how hard it is to become a policeman, because of quota systems and the popularity of the field now.

More exposure to law enforcement jobs available also facts and figures

relating to hiring practices.

· Heavy physical fitness training, along with a course which teachers the

logic to be used in real-life situations.

· More specific courses in certain fields instead of covering everything in general. Something to tell people how difficult it is to get into the field and why.

 Explanation of how knowledge in many and varied fields will support ability to deal with all people in an intelligent, understanding and unbiased manner.

· Advise students to stay away from the counseling staff, they have no knowledge of police work and have no idea as to what courses will be helpful. I went to the counselors twice and both times was given bad information.

Practical experience lab.

More field trips to places related to the field.

· Field Training.

· More information concerning hiring requirements and benefits of law enforcement agencies, when tests are being administered by these agencies.

· Job evaluation as a life work and what it may offer such as salary and job responsibilities prior to student selection of this law enforcement as a career.

· More in depth study of criminal land defendants rights and possibly some courses on correctional department activities and criminal psychology.

One section that could be added to the program, would allow students to work directly with community police departments, to demonstrate the every day functions and services that are provided for the various communities.

Law Enforcement (Continued)

course in the requirements for becoming a policemon such as height, eyes, should be offered so students can see if they qualify before they spend two years at MVCV for a degree they can not use in the way they intended to.

Not enough information on related fields or jobs, not much in program on women, minorities and victims.

Some one with present police experience as a counselor.

	•	•		_
	Sex No.	•		
	Male 0 'Female 2	•		
	Median Age = 23	•		-
	Average Number of Credit Hours Attempted = Average Number of Credit Hours Earned = 35 Average G.P.A. = 3.207	= 37 5	•	
	Attendance Stätus	No.	•	
	Attended Full-Time Only Attended Part-Time Only Attended Both Full- and Part-Time	0 1 1		,
	Initial Enrollment Year	No.	•	
	1974 1975	,1 ,1 \		, ,
	"X" Grades No.		•	•
	MUS 101 1 1 PER 107 1 1 1	•	·•	٠.
	PER 117 1 1 PER 125 1	•	•	•
	Number of Degrees Granted = 2 Status Unknown = 1 Not Available for Placement = 0 Placed in Job Directly Related to Training Working in an Unrelated Job = 1 Median Starting Salary = per month or	,	ır Ç	1
	Employment Status	•	No.	Percent
٠,	Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job	TOTAL	1 0 - <u>1</u>	50% 0 50 100%
	Educational Status		4	, TOO%
	Full-Time Student Part-Time Student Not Enrolled in School	TOTAL	0 0 2 2	0% 0 <u>100</u> 100%
	\ '		9	

Evaluation of Vocational Training

	<u>. </u>		·		
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	0	1 ;	0.	, 0	ر <u>1</u>
Job skills	0	1	0	0.00	1 .
Getting along with people	, 0	1	o	/o	' 1
Self-understanding	0	0 .	ĺ	0 -	1
Locating additional information needed on the job	, Q	· 0	. 1	0	1
Understanding employer-employee relations	0	0	0	1 .	. 1
Knowing how to get ahead in a job in this field	0	٠, ٥	1 .	0 .	1,
Communication skills	0	0 ,	0	0	0
Knowledge about career opportunities in field	0	o ° '	, 0	* 0	0
Job advancement or promotion	O , 1	0	0	· 0	0
Salary increases in job held during my training	.0	0	0	. 0	0

Maile 8 8 8 8 8 8 8 8 8	•		•	, √	•		1	,
Median Age = 36	. <u>Sex</u>	No.		•	•	•	,	•
Average, Number of Credit Hours Attempted = 69 Average Number of Credit Hours Earned = 64 Average G.P.A. = 3.170 Attendance Status Attended Full-Time Only	1			•	-			
Average Number of Credit Hours Earned = 64 Average G.P.A. = 3.170 Attendance Status Attended Full-Time Only Attended Full-Time Only Attended Brut-Time Only Attended Brut-Time Only Attended Brut-Time Only Attended Brut-Time Only 1969 1970 1974 1975 "X" Grades No. ART 115 1 COM 100 1 MTH 100 1 BUS 100 1 DPR 102 BUS 140 1 DPR 104 1 DPR 102 BUS 142 1 DPR 205 1 SOC 102 1 BUS 1236 1 GEO 102 1 Number of Degrees Granted = 8 Status Unknown = 0 Not Available for Placement = 0 Placed in Job Directly Related to Training = 8 Working in an Unrelated Job = 0 Median Starting Salary = per month or per hour Employment Status Working Full-Time Working Full-Time Unemployed, Not Actively Seeking a Job TOTAL Educational Status Full-Time Student Pull-Time Student O O O O O O O O O O O O O O O O O O O	Median Age =	36		• •		•	, ·	
Attended Full-Time Only Attended Part-Time Only Attended Part-Time Only Attended Both Full- and Part-Time 1969	Average Numb	er of Credit						,
Attended Part-Time Only Attended Both Full- and Part-Time Initial Enrollment Year	Attendance S	tatus	•	. <u>No.</u> .	•	*	, ,	• *
1969	Attended Par	t-Time Only	, Part-Time	, 2		•	•	
1970 1974 1975 1975 3 "X" Grades No. "X" Grades No. "X" Grades No. ART 115 1 COM 100 1 BUS 100 1 DPR 102 1 PER 112 2 BUS.140 1 DPR 104 1 PER 121 1 BUS 142 1 DPR 205 1 SOC 102 1 Number of Degrees Granted = 8 Status Unknown = 0 Not Available for Placement = 0 Placed in Job Directly Related to Training = 8 Working in an Unrelated Job = 0 Median Starting Salary = per month or per hour Employment Status Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job Full-Time Student Part-Time Student Part-Time Student Part-Time Student O 0 Not Enrolled in School	Initial Enro	llment Year		No.		,	:	
ART 115	· 19	70 · √ 74 ·	. .	6 1 1 3 . 3	·	٠.,	. ,	*
BUS 100	"X" Grades	No.	"X" Grade	s No.4	•	"X" Grad	eş	No.
Status Unknown = 0 Not Available for Placement = 0 Placed in Job Directly Related to Training = 8 Working in an Unrelated Job = 0 Median Starting Salary = per month or per hour Employment Status ** Working Full-Time	BUS 100 BUS 140 BUS 142 BUS 236	1 1 1 1	DPR 102 DPR 104 DPR 205 GEO 102	i 1 1 . 1 1	•	PER 112 PER 121	7	1 2 .1 .1
Working Full-Time 8 100% Working Part-Time 0 0 0 Unemployed, Not Actively Seeking a Job 0 0 TOTAL 8 100% Educational Status Full-Time Student 0 50% Part-Time Student 0 0 Not Enrolled in School 4 50	Status Unknow Not Available Placed in John Working in a	wn = 0 e for Placeme o Directly Re n Unrelated	ent = 0 elated to Trai	,	ur		ř	
Working Part-Time Unemployed, Not Actively Seeking a Job TOTAL Educational Status Full-Time Student Part-Time Student Not Enrolled in School O 0 0 100% 50% 0 0 0 100%	Employment S	tatus 😘	•	,	No.		Percen	<u>ıť</u> .
Full-Time Student 4 50% Part-Time Student 0 0 Not Enrolled in School 4 50	. Working Part	-Time ~ (•••	*	_	•	0 0	,
Part-Time Student 0 0 Not Enrolled in School 4 50	Educational S	Status .	•	4.			•	
	- Part-Time St	ident	, , , ,	TOTAL	0 4		0 _50	



Evaluation of Vocational Training

·			_ ·		
	Very Helpful	Helpful	Some :	No Help	Number
Technical knowledge and understanding	2	/2	· 2	0	.6
Job skills	1	.2 .	. 2	1	. 6
Getting along with people	2 . /	1	2	1 .	6
Self-understanding	2 /	. 0	., 3	ο.	5
Locating additional information needed on the job	2 -	2	, 2	0.	6 _
Understanding employer-employee relations	0	4	2	0	6
Knowing how to get ahead in a job in this field	-0	2	, ° 1	2	5
Communication skills	3	1 .	2	0./	6
Knowledge about career opportunities in field	o .	1	3 🔻	. 2	6
Job advancement or promotion	1	/ . i	1.	, .1 /	4
Salary increases in job held during my training	1	• 0	2		, 4

Sex		No.
Male,		. 4
Femále		0
•	•	

Median Age = 28

Average Number of Credit Hours Attempted = 85 Average Number, of Credit Hours = 65 Average G.P.A. = 3.051.

Attendance Status		•	No.
Attended Full-Time Only	•		0
Attended Part-Time Only	•	•	1 .
Attended Both Full- and Par	t-Time		2

			 ,			•	
Initial	Enrollment	Year	.6	•	ċ	No.	
	1969	٨	•	•	٠	1	
•	1973	•				3	

11 X11	Grades		No.		~ , X,,,	Grades	No.	<u>.</u>	"X"	Grade	s	No.
BIO	111		1.		EC0	101	1	. *	NAT	111	•	 - 1
BUS	100 ~		. 2	•	ECÒ	102	2	÷	PER			1
BUS	101		i		FIS	103	· 1		PSY			3
BUS	136		. 2		FIS	104	1		TRA			3
BUS	142	`	11		HIS	201			TRA			2
BUS	232		1		HUM		. 1		TRA			ำ
DPR	101	, •	1	•	•	,	_			,	•	_

Number of Degrees Granted = 4'
Status Unknown = 1
Not Available for Placement = 0
Placed in Job Directly Related to Training = 2
Working in am Unrelated Job = 1
Median Starting Salary = \$1,121-1,280 per month or \$7.01-8.00 per hour

Employment Status	•	No.	•	Percent
Working Full-Time Working Part-Time Unemployed, Not Actively Seeking á Jo		3 0 0	•	100% 0 0
Educational Status	TOTAL	3		100%
Full-Time Student Part-Time Student Not Enrolled in School	,	0 1 2	•	0% 33 67
	TOTAL	. 3	•	100%

jo Evaluation of Vocational Training

	· · · · ·				<u> </u>
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	1'	~ 1	1	, O •	3
Job skills	1	0	0	1	2
Getting along with people	1	- 1	0	0	· 2
\$elf-understanding	2	° 0	o	0	.2
Locating additional information needed on the job	2.	0.	0	0	. °2
Understanding employer-employee relations	2	0	0	0	2
Knowing how to get ahead in a job in this field	1	. 1	1	o	3
Communication skills	1.	1	1	\ 0.	3
Knowledge about career opportunities in field	1	0	, ·1	O	2
Job advancement or promotion	1	0	. 1	\1	3
Salary increases in job held during my training	1	0	• 1	: 1	3.

	H		•	•
	Sex No.		•	,
•	Male 0	\ .	•	
	Female 15	•	* **	,
	Median Age = 21	¢.		
- '	Average Number of Credit Hours Attempted =	62 .		, ,
	Average Number of Credit Hours Earned = 61	•	- 1	· ·
	Average G.P.A. = 3.63		` .	٠.
	Attendance Status	No.	* .	^
	Attended Full-Time Only	i		•
	Attended Part-Time Only	1 .		-
	Attended Both Full- and Part-Time	13		
	Initial Enrollment Year	No.	, , 7	. 1
	`*1974	6	•	
	1975	9	•	
	"X" Grades No.	•	•	
		*	~,	, , ,
	BUS. 101 1	, •		
	BUS 111 1 1 CCA 103 1	7		
	COM 101 1 · · · · · · · · · · · · · · · · ·	•	,	· · · · · · · · ·
	MTH 114 1		•	
	MTH 150 • 1			· .
	PER 125 1	ŧ	••	
	SSC 101 1			
	Number of Degrees Granted = 16	r	:	. , ,
	Status Unknown = 0' Not. Available for Placement = 3	,	,	·
	Placed in Job Directly Related to Training	= 10		Mr.
	Working in an Unrelated Job = 3	• •	•	
	Median Starting Salary = \$321-480 per month	or \$2.01	-3.00 per hou	r
	Employment Status		No.	Percent
	Working Full-Time		10 '	72%
	Working Part-Time	•	3	, 21
	Unemployed, Not Actively Seeking a Job		$\frac{1}{2}$	7
		COTAL .	14	100%
	Educational Status	•		
	Full-Time Student		2	13%
	Part-Time Student	-	0	. 13%
	Not Enrolled in School	•	14 *	_87_
	· · ·	COTAL	16	100%
	· •			

Evaluation of Vocational Training

	Very Helpful	Helpful .	Some Help	No Help	Number
Technical knowledge and understanding	4	2	ø. 0.	0	, 6
Job skills	4	2	oʻ	0	6
Getting along with people	3	1	1	0	ىي 5
Self-understanding ''	4	. 0	1	/ o	5
Locating additional information needed on the job	2	2	. 1	/ /1	6
Understanding employer-employee relations	. 3	1<	1	' 1	- 6
Knowing how to get ahead in a job in this field	· 0	* 1	٠ 2	2 .	5
Communication skills	2	1	1	2	. 6
Knowledge about career opportunities in field	3	0	,	' 1	.6
Job advancement or promotion	0	- 0 '	3	1	. 4 :
Salary increases in job held during my training	0	1 4	2	0	3

Evaluation of Quality of Teaching, Training Aids and Equipment

	6 ′ (CCA 101	CCA 102	CCA 103	CCA 104	CCA 105	CCA 106	CCA 201	CCA . 233	CCA 237
Quality Excellent Good Fair Poor Equipment Excellent Good Fair Poor	TOTAL	5 1 0 0 6 3 1 0 5	4000 4 4000 4	6 0 0 0 6 · 4 0 1 0 5	60006 50005	4 1 0 0 5 3 1 0 0 4	4 1 0 0 5 4 0 0 0 4	5 1 0 0 6 5 0 0 0 5	5 1 0 0 6 5 0 0 0 5	5 0 0 1 6 4 1 0 0 5
Vsefulness Very Fairly Some None	TOTAL	4 0 2 0 6	5 0 0 0 5	5 0 1 0 6	6 0 0 0 6	5 0 0 0 5	5 0 0 0 <u>0</u> 5	6 0 0 0 0	5 1 0 0 6	4 1 0 <u>1</u> 6

What did you like most about your MVCC child care program experience?

- · I thoroughly enjoyed the entire program, the wonderful instructors and the very useful classes.
- I like the idea of student involvement instead of just the teacher doing all the lessons and discussions. I also enjoyed learning how to make our own materials and being taught how to use them in a variety of ways.

Everything!

· The teachers and their approach to teaching.

· The instructors method of teaching and grading.

· Learning how manipulatives and other ways children learn without knowing about it and having fun.

What did you dislike most about your MVCC child care program experience?

- The fact that some students in the program only take it because they feel it is an easy program to complete not because they truly are interested in children.
- · The scheduling of some classes.
- · My internship and seminar.

What do you feel should have been included in the program and was not?

- I feel more classes in the management of classes should be offered, how to manage an entire class of pre-schoolers is not an easy job if you don't know what to expect from previous experiences.
- I feel I got everything out of the program that it had to offer and I find that everything that should have been included was. I think the program was excellent!!!
- · Thought it was a very good program from start to finish.
- A laboratory and observation room.

· .	•	, •
Sex. No.		
Male 0° Female 9	, `,	· · ·
Median Age = 21.	* **	•
Average Number of Credit Hours Attempted Average Number of Credit Hours Earned = Average G.P.A. = 3.315		
Attendance Status	· <u>No .</u>	\mathcal{O}
Attended Full-Time Only Attended Para-Time Only Attended, Both Full- and Part-Time	, 0 0 9	
Initial Enrollment Year	No .	
1974 1975	. 1	*
"X" Grades No.	"X" Grades	No.
ART 103 1 1 COM 101 1 1 FRE 101 GEO 102 1	HUM 130 MTH 113 MTH 114 NAT 111 PER 181 SOC 101	1 1 1 1 1
Number of Degrees Granted = 13 Status Unknown = 3 Not Available for Placement = 5 Placed in Job Directly Related to Traini Working in an Unrelated Job = 0 Median Starting Salary = per month or	•	
Employment Status	, <u>No.</u>	Percent
Working Full-Time Working Part-Time Unemployed, Not Actively Seeking a Job	5 4 . TOTAL 9	56% 44 0 100%
Educational Status		• 2
Full-Time Student Part-Time Student Not Enrolled in \$chool	3 5 2 TOTAL 10	30% 50, 20 106%

Exceptional Education (Continued)

Evaluation of Vocational Training

2 ;

		<u> </u>			
	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	. 4	0	1_	0	5
Job skills	4	1 '	ò	0	5 -
Getting along with people	- 3	1 .	, i	۰٬٥	5.
Self-understanding	. 2	1 ,'	2	0	5
Locating additional information needed on the job	· 3	ø*,	2 ·	· 0	5
Understanding employer-employee relations	ż	0 -	, 3	0	5
Knowing how to get ahead in a job in this field	2	. 2	1	0	. 5 .
Communication skills	· -A-	4	.0	0	5
Knowledge about career opportunities in field	3	. 1	,` 1	0	5
Job advancement or promotion	1 ~	2	2.	0	. 75
Salary increases in job held during my training	1	2	. 1	0	4

				<u>, (</u>		`		
	•	EEP 101 ·	EEP 102	EEP 105	EEP 107	EEP 109	EEP 233	EEP 237
Quality Excellent Good Fair Poor	TOTAIY	5 0 0 0 5	3 2 0 0 0 5	3 2 0 <u>0</u> 5	2 2 0 0 4	4 . 1 0 0 <u>0</u> 5	5 0 0 0 5	4 1 0 0 5
Equipment Excellent Good Fair Poor	TOTAL	2 • 3 0 • 0 • 5	2 300 5	. 32005	2 2 0 0 4	.3 2 0 0 5	3 2 0 0 5	2 3 0 0 5
Usefulness Very Fairly Some	TOTAL	3 2 0 0 5	4 1 0 0 0 5	4 0 1 0 5	. 3 0 0 . 0 3	4 1 0 0 5	4 1 0 0 5	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\

What did you like most about your MVCC exceptional education program experience?

The EEP courses and coordination.

· The teachers teaching the program, very real people.

· The interaction between student and instructor and being able to get out and view children and schools.

· Its a field I love.

· The program was very thorough.

What did you dislike most about your MVCC exceptional education program experience?

· I didn't like the CCA 201 course, it did not apply to EEP program.

· That attendance affected your grade in some classes.

- Too much was placed on finishing the program and not much was said about the possibility of going on to school. I'm having the puble transferring my classes to go on to school.
- : Courses do not transfer easily to a 4 year degree if you decide to continue.

What do you feel should have been included in the program and was not?

· More career exploration.

· More general education courses. I would have rather taken a general education course because now when I look at my general education courses on my transcripts it looks like I have hardly any compared to friends which haven't gone through programs.

I feel the program at MVCC is very good and that senior colleges need to recognize this and evaluate it. The EEP courses should be recognized, and

transfer to the senior colleges!



`Teacher/Library Assistance--1266

• •	•		•			•		
. <u>Sex</u>	<u>.</u>	No'.	,	•	•	•	•	•
- Mal		0		* *	• • •		. •	
Med:	ian Age = 32	• • • • • • • • • • • • • • • • • • • •	. ,	•,	•	, -,	*	
Ave:	rage Number of rage Number of rage G.P.A. =	f Credit Hours	Attempted Earned =	1 = 35 30,		•	. /	· .
Atte	endance Status	<u>.</u>		No.	- 1		٠ ك	
Atte	ended Full∹Tin ended Part-Tin ended Both Ful	ne Only	ime	, 1 , 4 5	ls √	·	- »,	``
· Init	tial Enrollmen	t Year	•	No.	, `(,		
'	1971 1974 1975 1976			1 3 3 3			, , , ,	
"X"	Grades N	<u>o.</u> *	(" Grades	· No.	•.	"X" Grade	, . ≥s	No.
BUS COM COM	100 101 101	1 . M1 2 . M1 1 / PH 1 . PH	JM 130 CH 113 CH 117 CR 105 CR 116 OS 101	1 1 1 1 1	•	POS 204 PSY 101 TCH 100 TCH 101 SSC 101)	1 2 1 1
Stat Not Plac Work	er of Degrees us Unknown = (Available for ed in Job Dir ing in an Unro an Starting S	O Placement = O ectly Related elated Job = 4	to Trainir	ε'	; ~)1-4.00	per hour	•	· .
Emp1	oyment Status	•		, ,	No.	Α.	Percent	<u>:</u>
, Work	ing Full-Time ing Part-Time ployed, Not A	.` ctively Seekin	g a Job	TOTAL,	3 3 <u>0</u>	•	50% 50 0 100%	
Educ	ational Status	<u>.</u>	,	r se	•			
Part.	-Time Student -Time Student Enrolled in Sc	chool	•	TOTAL	0 1 <u>7</u> 8	,	0% 13 87 100%	•
-	•	-	•		,		T00%	



Evaluation of Vocational Training

		-			
	Very Helpful	Helpful	Some. Help	No Help	Number
Technical knowledge and understanding	2	3 .	1	0	. 6
Job skills	- 4	0	2	0	6
Getting along with people .	3	2	o	, O.	5
Self-understanding .	[,] 2	2	1	. 0	5.
Locating additional information needed on the job	. 1	, 3	1	, 1	6
. Understanding employer-employee relations	2	2.	1	. 1	6
Knowing how to get ahead in a job in this field	1	4	0	÷·0	. 5
Communication skills	2	3	0.	0	· 5 °
Knowledge about career opportunities in field	1	· 1	3 '	0	
Job advancement or promotion	0	- 2	2	1	5
Salary increases in job held during my training	. 0	•. O	. · · O	2	. 2

		PSY 100	TCH 100	TCH 101	TCH 102	TCH 104	TCH 233	TCH 237
Quality Excellent Good Fair Poor	TOTAL	3 1 0 5	3 2 0 0 5	1 4 0 0 5	4 2 0 0 6	4 2 0 0 0 6	6 0 0 0 6	5 0. 1 0 6
Equipment Excellent Good Fair Poor	TOTAL.	1 3 1 0 5	1 3 1 <u>0</u> 5	2 2 0 0 4	3 3 0 *0 *6	4 1 1 0 6	3 2 1 0 6	2 2 2 2 0 6
Usefulness Very Fairly Some None	TOTAL	1 2 1 <u>1</u> 5	1 1 2 <u>1</u> 5	1 3 1 0 5	2 4 0 0 6	4 0 2 0 6	5 1 0 0 6	3 1 2 0 6

What did you like most about your MVCC teacher/library assistance program experience?

- PSY 105, Arts and Crafts 107, TCH 101--Teaching Materials and Their Use and COM 101.
- · I learned the most from sharing experiences and "lessons" that each class member had during the Internship and the Seminar. Supervisory Methods also was a useful class. I enjoyed these three most.

· The way the teachers really got into each students experience to help or just listen and apply it to the lesson and real life.

The experience gained by completing these courses gave me the self confidence to really do the very best job I'm capable of doing. It was good to get together with women who had the same interests as mine. The relaxed and casual attitude of teachers and the helpfulness of staff members.

What did you dislike most about your MVCC teacher/library assistance program experience?

· Most classes at night.

· Having to go to Thornton for internship seminars.

TCH 100 was the hardest for me because it dealt with the history of education. I was more interested in how to "reach" children educationally...

The fact it was better and more useful training than I received at my 4 year college. There was "nothing" to dislike about it.

· It was a good experience and I didn't dislike any part of it.

. Having to wait in such long lines when registering for classes.

What are your specific duties?

· Charge books in and out. Record new library cards, lost cards. Take care of reserve listing of books, overdue books. Type cards for catalog. Help with reference: Order books for patrons from I.L.L.

· Lunch count and money collection, marking papers, one-to-one instruction, small group instruction.

At my present job, register work and when needed floor assistance in women's fashions or jewelry. MVCC, as I remember it, was a different type of junior college, it was warm and friendly. The students and faculty were all friendly to each other and willing to help each other. The campus, I know has been improved and I imagine more classes added. The curriculum was excellent and the teachers quite qualified in their field. I have many fond memories of the school and experiences from classes. Its too bad junior colleges aren't a pre-requirement for those transferring to a 4 year college or university, I'm sure it would help the students.

I work with students in first thru fourth grade, mostly on reading skills in small groups. My room is also the lower grade resource center so I'm responsible for audio-visual equipment ordering and use.

· Working with preschoolers and high schoolers in a career center.

Supervising the high schoolers working in the career centers preschool.

Social Worker Associate--1269

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Sex No.		• •			,
Male 3 Female 7	•	:	,	•	•
Median Age = 23	•	٠			
Average Number of Credi Average Number of Credi Average G.P.A. = 3.247	t Hours Attempted = t Hours Earned = 67	82			,
Attendance Status	¥ .	No.	•		,
Attended Full-Time Only Attended Part-Time Only Attended Both Full- and		- 1 0 9		And the second s	
Initial Enrollment Year	* '	No.	•	• 7	•
1971 1972 1973 1974 1975		1 3 1 2 3			,
"X" Grades 'No. "X" Grades	ades No. "X" Grad	es No. "X" Grade	s No.	"X" Grades	No.
ART 101 1 COM 102 BIO 111 1 COM 102 BUS 100 1 GEO 102 BUS 120 2 GEO 102 BUS 133 2 GER 102 BUS 136 1 HIS 102 BUS 142 1 HIS 102 BUS 143 1 HIS 202 COM 101 2 HUM 100	1 HUM 102 1 HUM 130 2 1 HUS 102 1 HUS 203 1 HUS 203 2 1 HUS 205 1 HUS 233	2 HUS 238 1 MTH 110 1 MTH 114 1 MTH 117 1 MUS 100 1 PER 105 1 PER 107 1 PER 120 1 PER 173	1 2 1 2 2 1 1 1 1 1 1 1 1	POS 201 PSC 101 PSC 102 PSY 105 PSY 201 SPA 101 SSC 100 SSC 101	1 1 1 1 1 1 2
Number of Degrees Grante Status Unknown = 0 Not Available for Placen Placed in Job Directly I	ment = 1 Related to Training	= 2	. 100	· 3	•
Working in an Unrelated Median Starting Salary =		h or \$3.01-4.00 per	hour		,
Employment Status	•	No.		Percent	•
Working Full-Time Working Part-Time Unemployed, Not Actively		6 2. <u>1</u>	· · ·	67% 22 11	
71 7		rotal 9	•	100%	, •
Educational Status Full-Time Student Part-Time Student Not Enrolled in School		1 4~. 5	,	10% 40 50	٠
•		TOTAL 10		100%	

Evaluation of Vocational Training

	Very Helpful	Helpful	Some Help	No Help	Number
Technical knowledge and understanding	1 ,	. ^1	2	6	4.
Job skills	0 `	2	1 `	1	4
Getting along with people	٠4	.2	Q	0	6
Self-understanding	1	5′	. 0	0	6 .
Locating additional information needed on the job	, 1	1	1	. 2	5.
Understanding employer-employee relations	0	3	1	0,	. 4
Knowing how to get ahead in a job in this field	0	2	1	1	4
Communication skills	. 1	2	. 3	0.	6
Knowledge about career opportunities in field	0 .	2	0	,3 °	5
Job advancement or promotion	0	1	3	0	4
Salary increases in job held during my training	0, .	0	` 1	0	, 1

UNIVERSITY OF CALIF.
LOS ANGELES

SEP 1 1978

CLEARINGHOUSE FOR JUNIOR COLLEGES